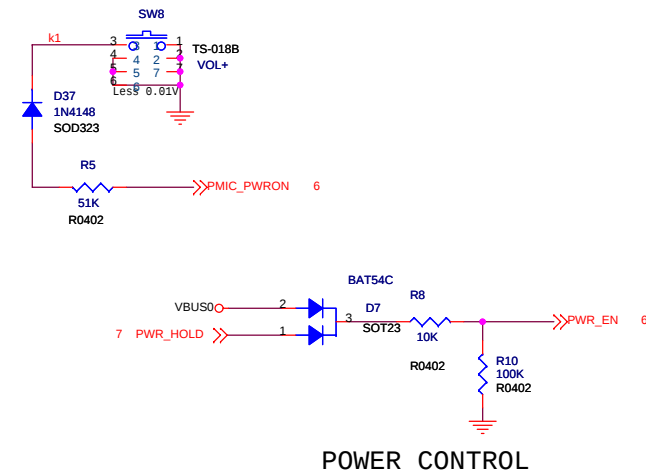
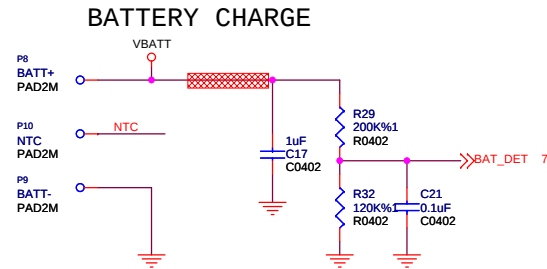
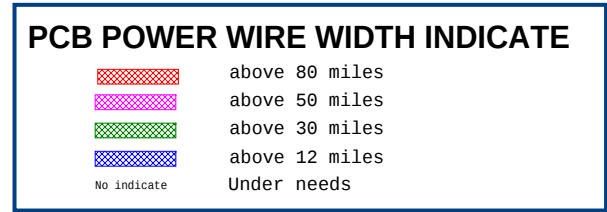
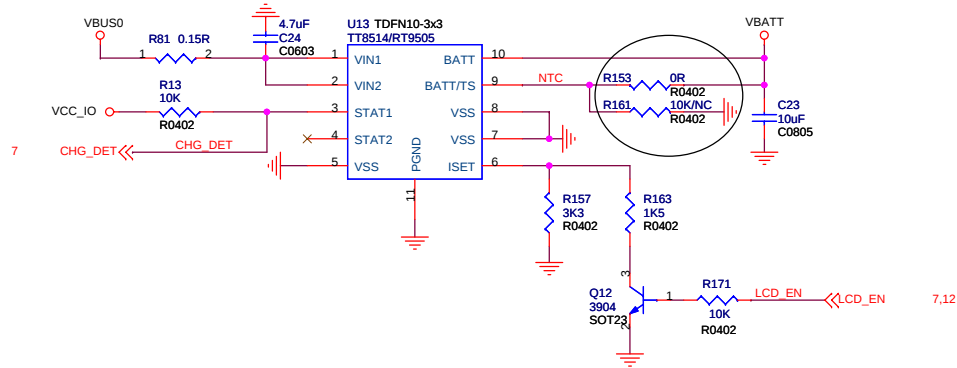
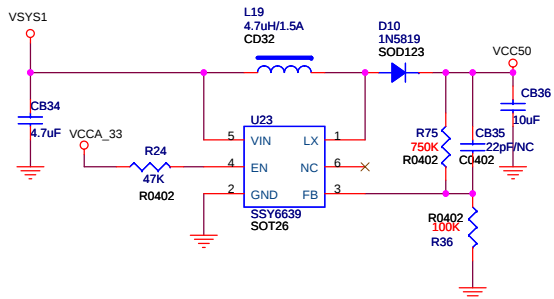
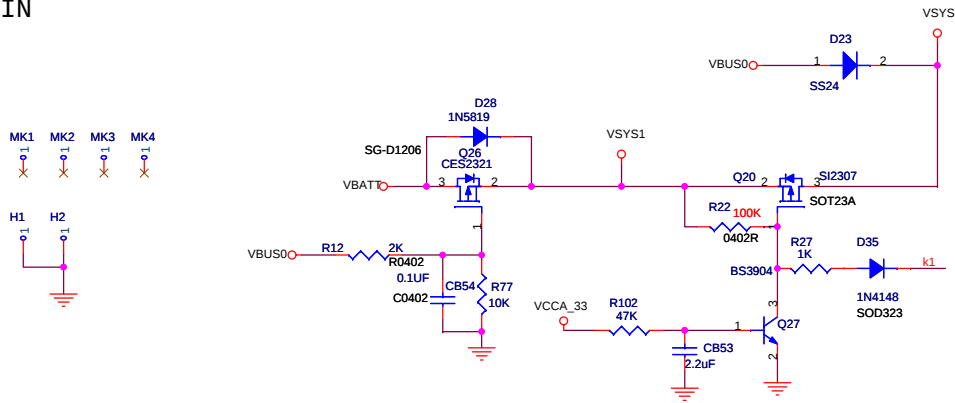
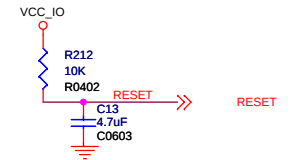
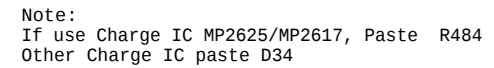
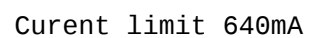
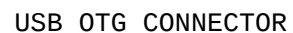


Note:
Please use a 5V DC.
DC IN

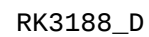
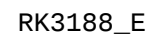


	above 80 miles
	above 50 miles
	above 30 miles
	above 12 miles
No indicate	Under needs





USB HOST POWER



RK3188_G

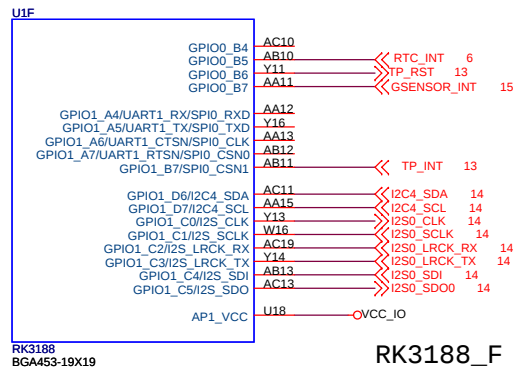
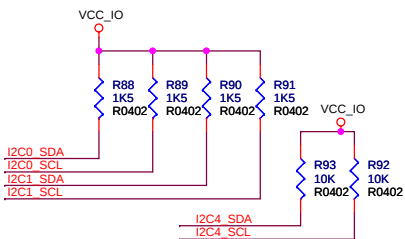
RK3188_I

TF CARD

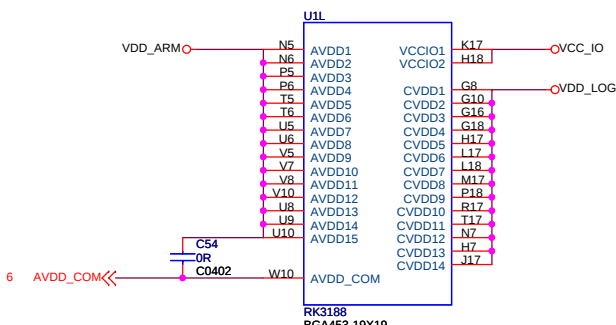
Note:
Reserve a PAD

Note:
Reserve a PAD

T157
10 FLASH CLE
TEST
T-0.7

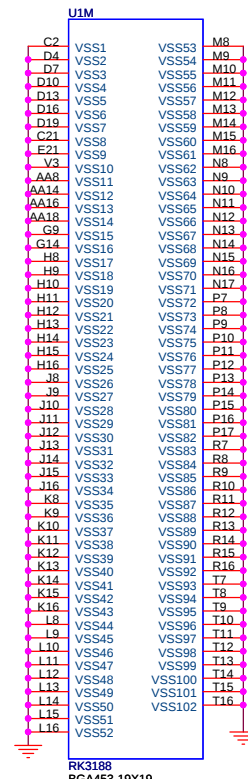


RK3188_F

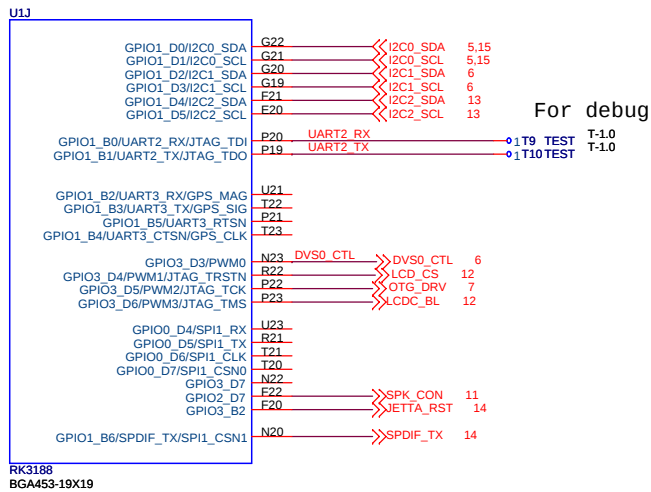


RK3188_L

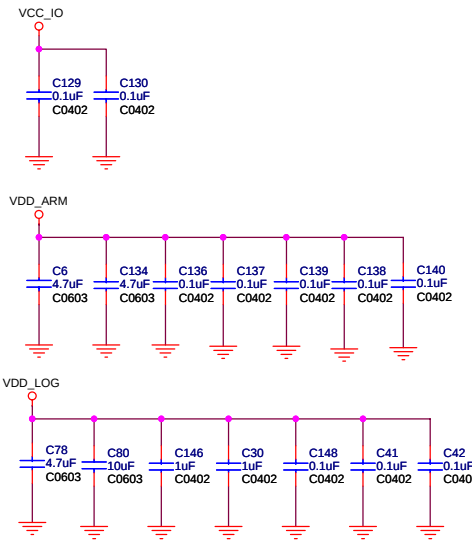
Note:
Place these filter capacitors under CPU.



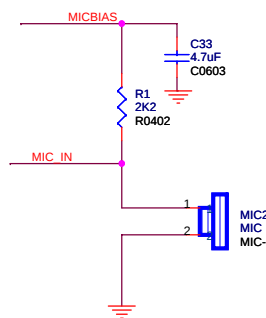
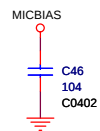
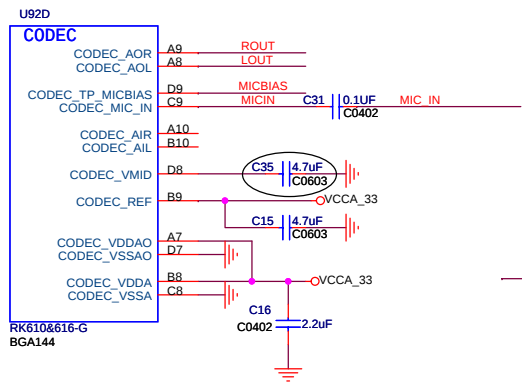
RK3188_M



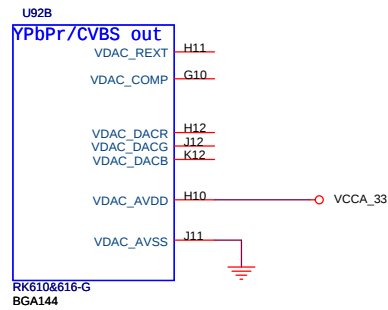
RK3188_J



RK3188 CORE POWER FILTER

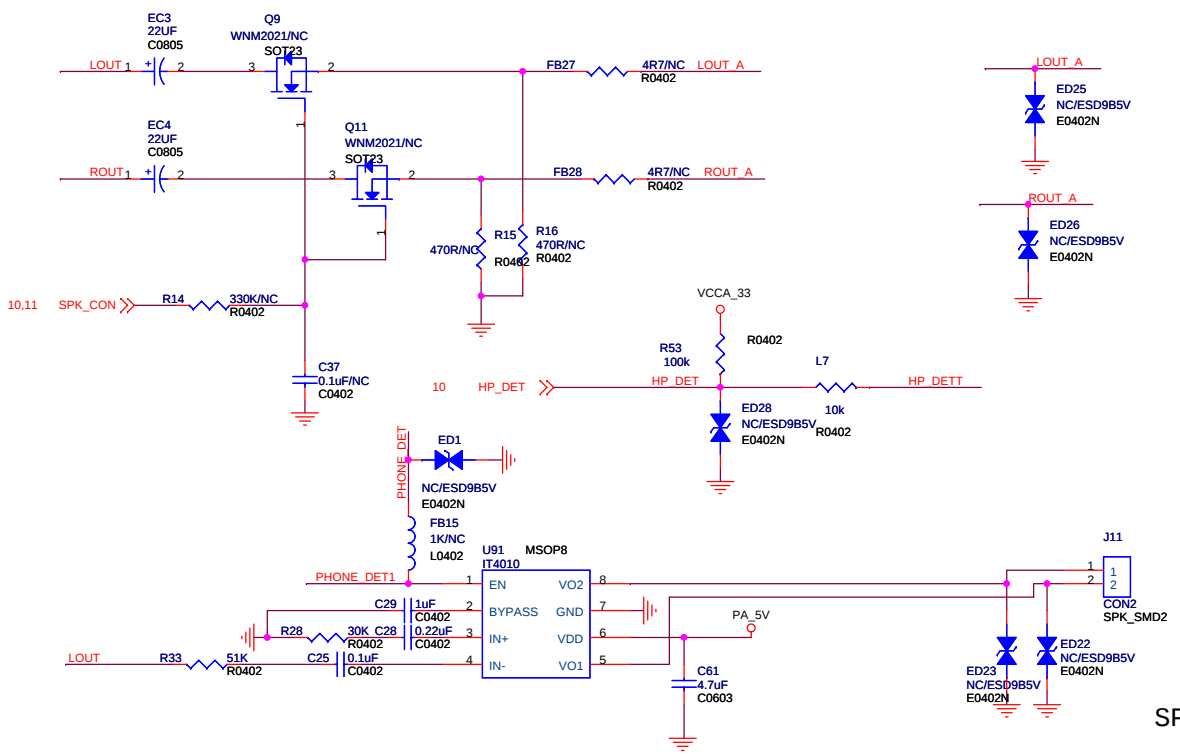
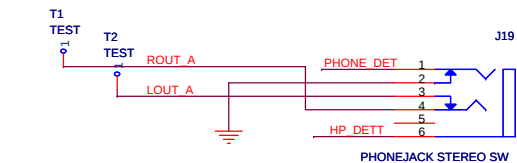


RK610_MIC

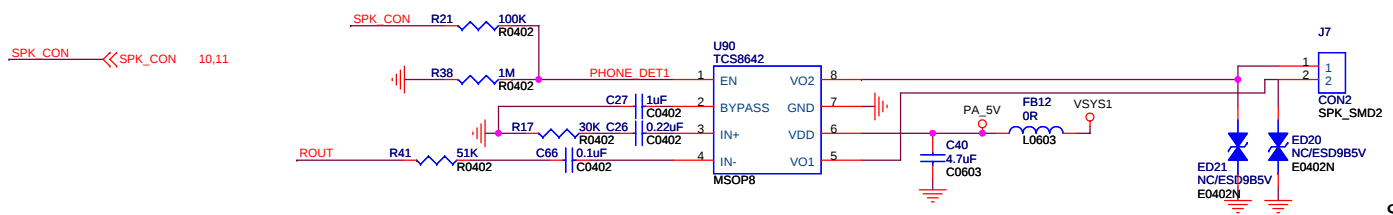


MIC

EARPHONE PORT



SPEAKER



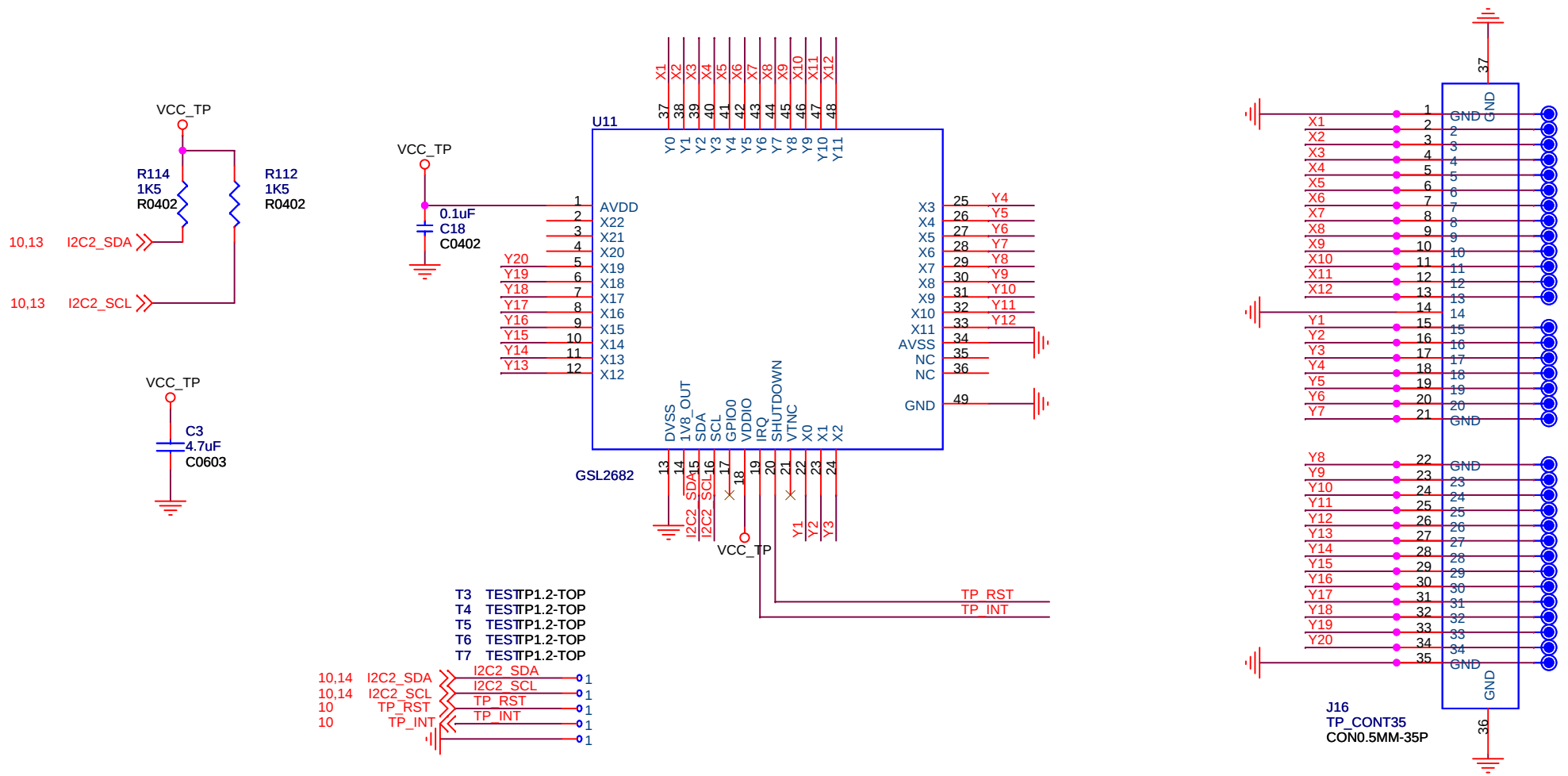
SPEAKER

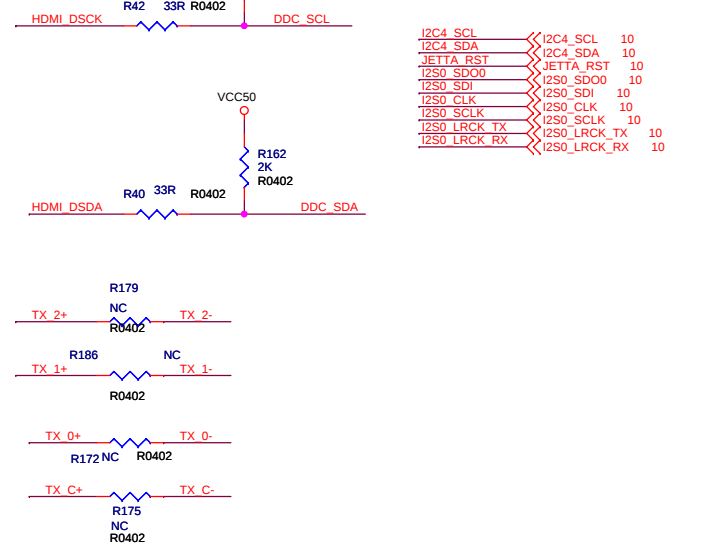
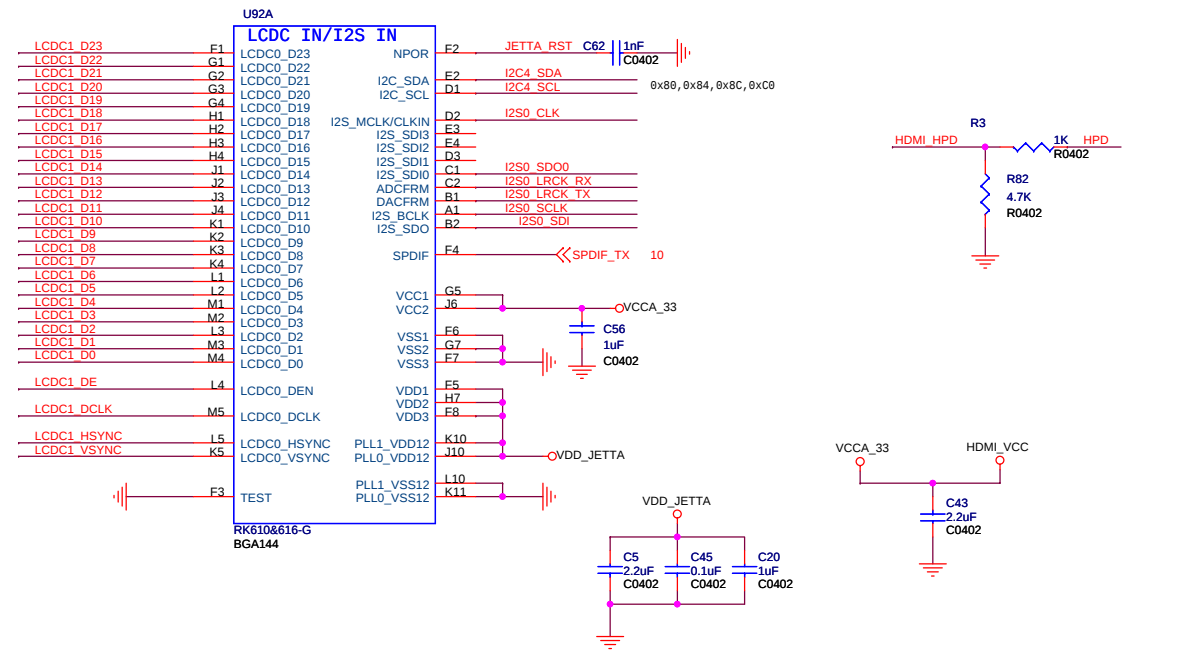
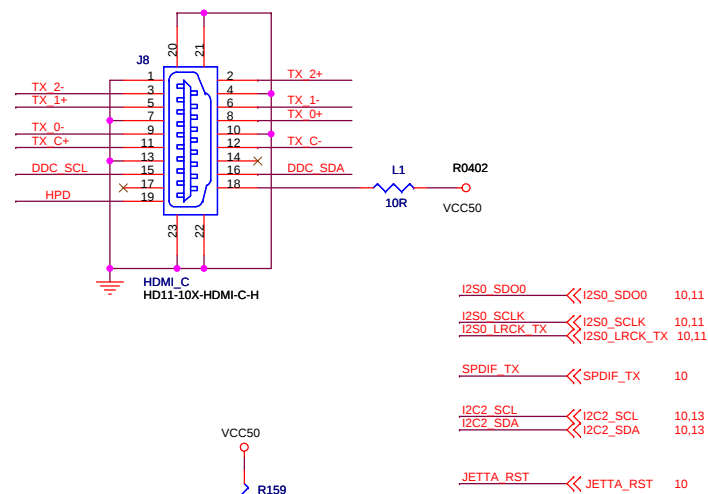
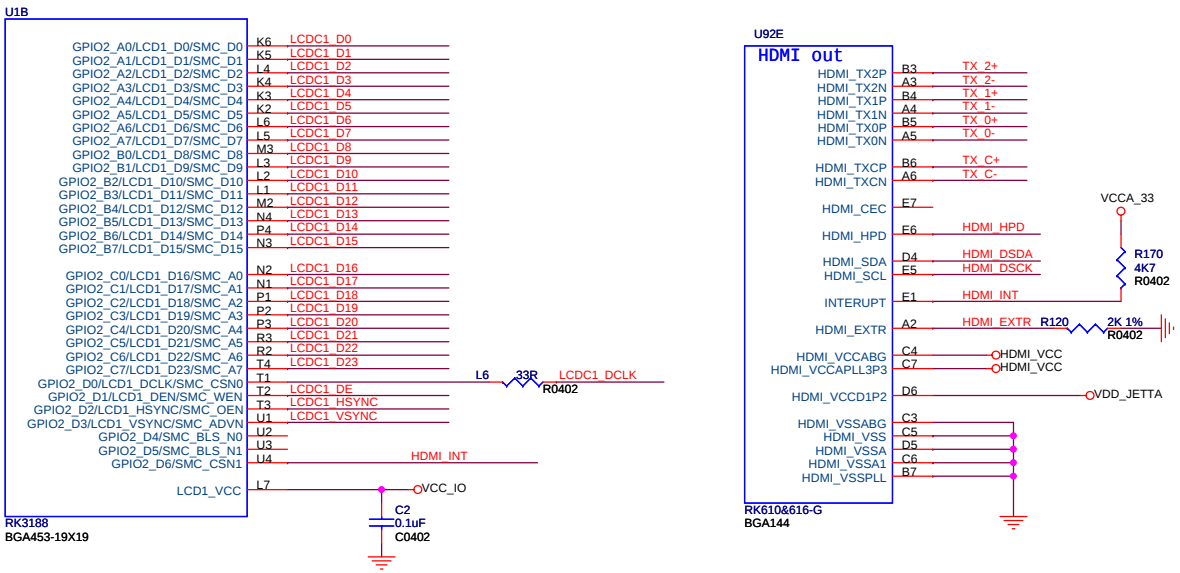


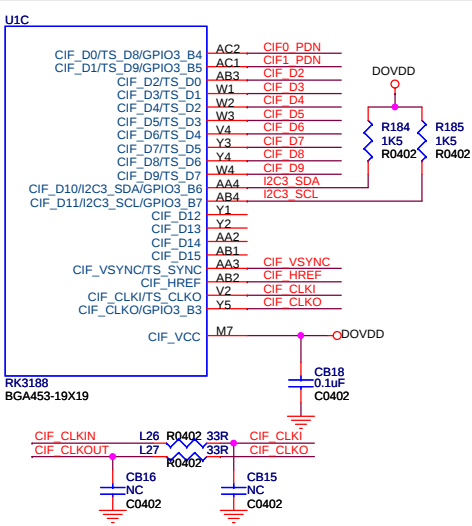
I2C4_SCL	I2C4_SCL	10
I2C4_SDA	I2C4_SDA	10
JETTA_RST	JETTA_RST	10
I2S0_SDO0	I2S0_SDO0	10
I2S0_SDI	I2S0_SDI	10
I2S0_CLK	I2S0_CLK	10
I2S0_SCLK	I2S0_SCLK	10
I2S0_LRCK_TX	I2S0_LRCK_TX	10
I2S0_LRCK_RX	I2S0_LRCK_RX	10



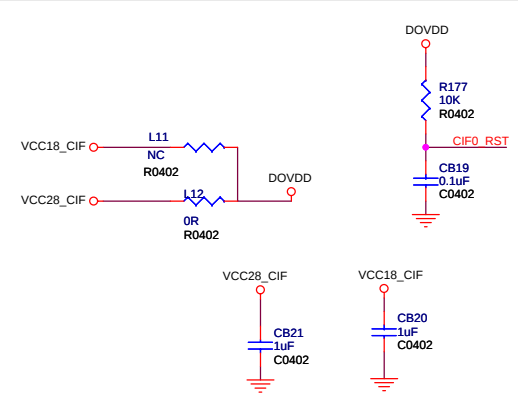
TOUCH PANEL CONNECTOR





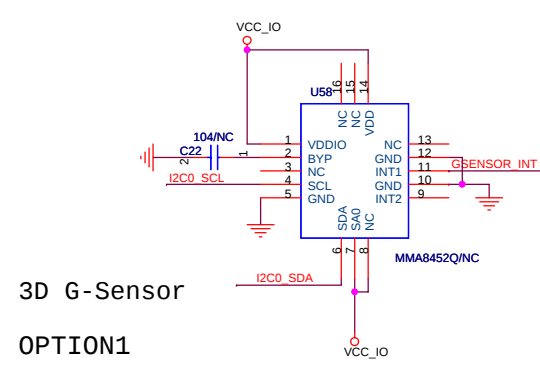
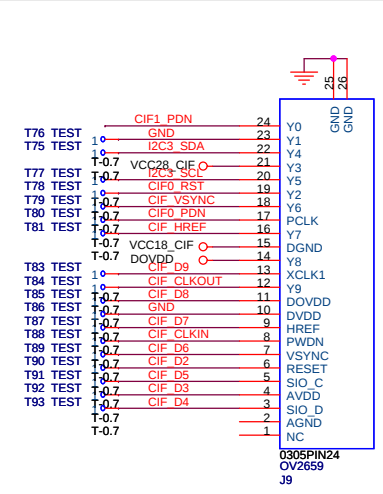


RK3188_C



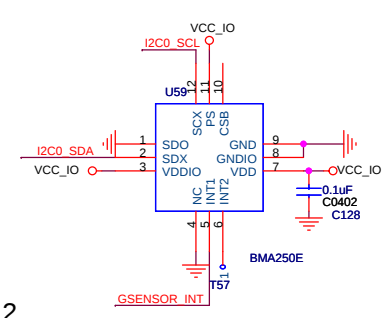
3D G-Sensor
OPTION2

Note: If using other sensor modules,
follow to the requirements of SPEC on the power supply.

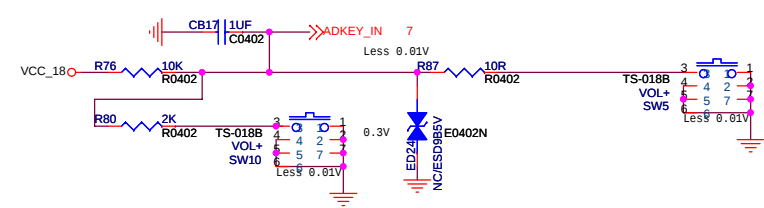


3D G-Sensor
OPTION1

OPTION2



5,10 I2C0_SCL >>> I2C0_SCL
5,10 I2C0_SDA >>> I2C0_SDA
13 GSENSOR_INT <<< GSENSOR_INT



KEY BAORD

When the system power on, the Adkey_in level is 0V, RK31 enter into recovery mode.

