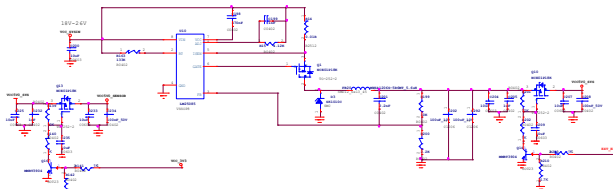
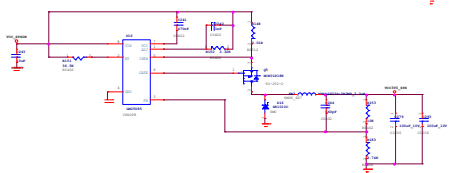


VCC5V0_SYS 10A

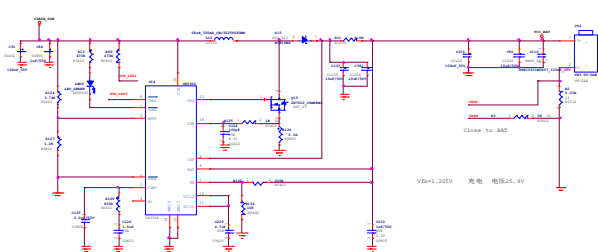


VCC3V3_SYS 8A



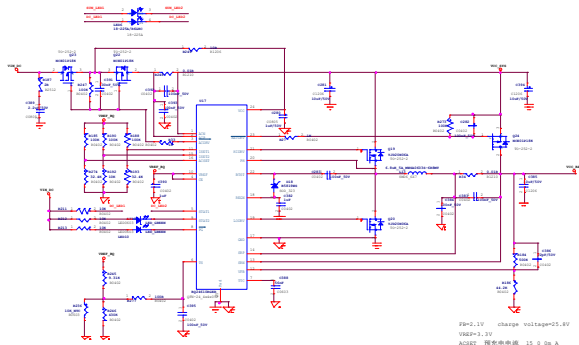
Charger IC

USB充电 状态 指示灯



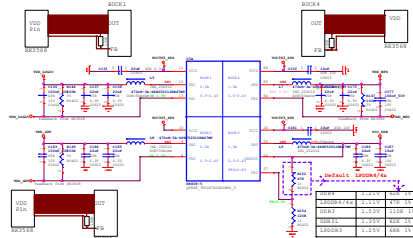
VDD=1.200V 充电 电压2.1V

Close to BAT

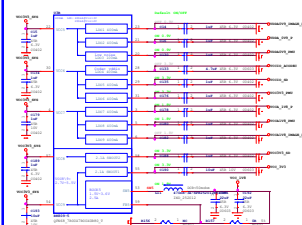


PMIC2.1V charge voltage=2.0V
VDD=1.1V
ACDET 充电电流 15.0 mA
charge current=1A

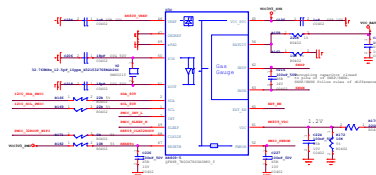
PMIC RK809 DCDC



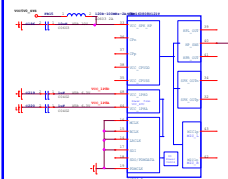
PMIC RK809 LDO



PMIC RK809 Management

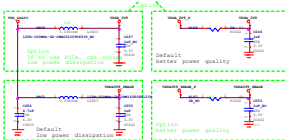


PMIC RK809 CODEC

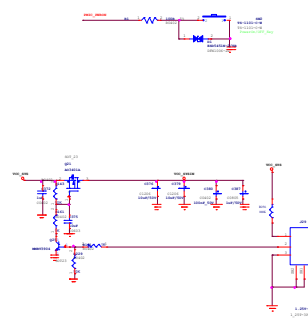
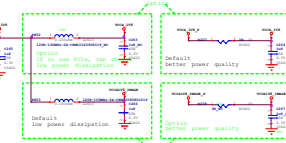


Note:
1. If PMIC2.1V is not used, the PMIC2.1V pin should be connected to GND.
2. If PMIC2.1V is not used, the PMIC2.1V pin should be connected to GND.
3. If PMIC2.1V is not used, the PMIC2.1V pin should be connected to GND.
4. If PMIC2.1V is not used, the PMIC2.1V pin should be connected to GND.

VDDA_0V9, VDDA0V9_IMAGE -----select



VCCA_1V8, VCCA1V8_IMAGE -----select



PMIC	PMIC2.1V	PMIC2.1V_IMAGE
PMIC2.1V	PMIC2.1V_IMAGE	PMIC2.1V_IMAGE