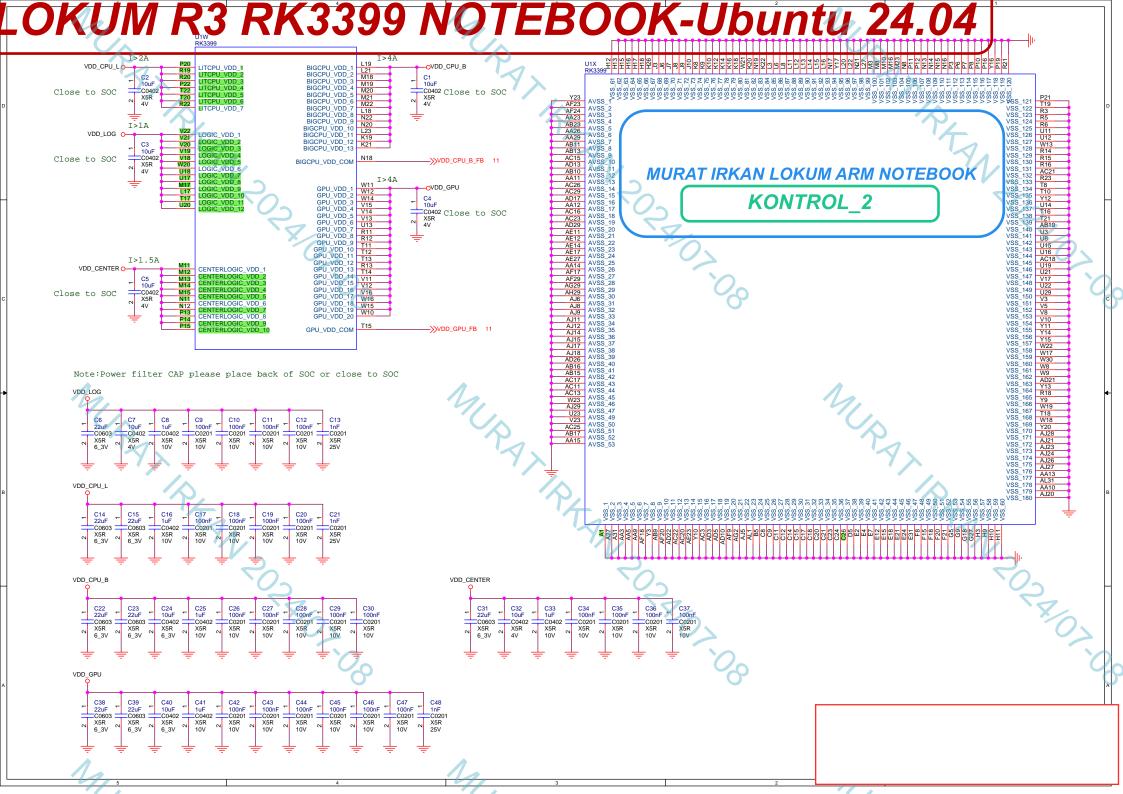
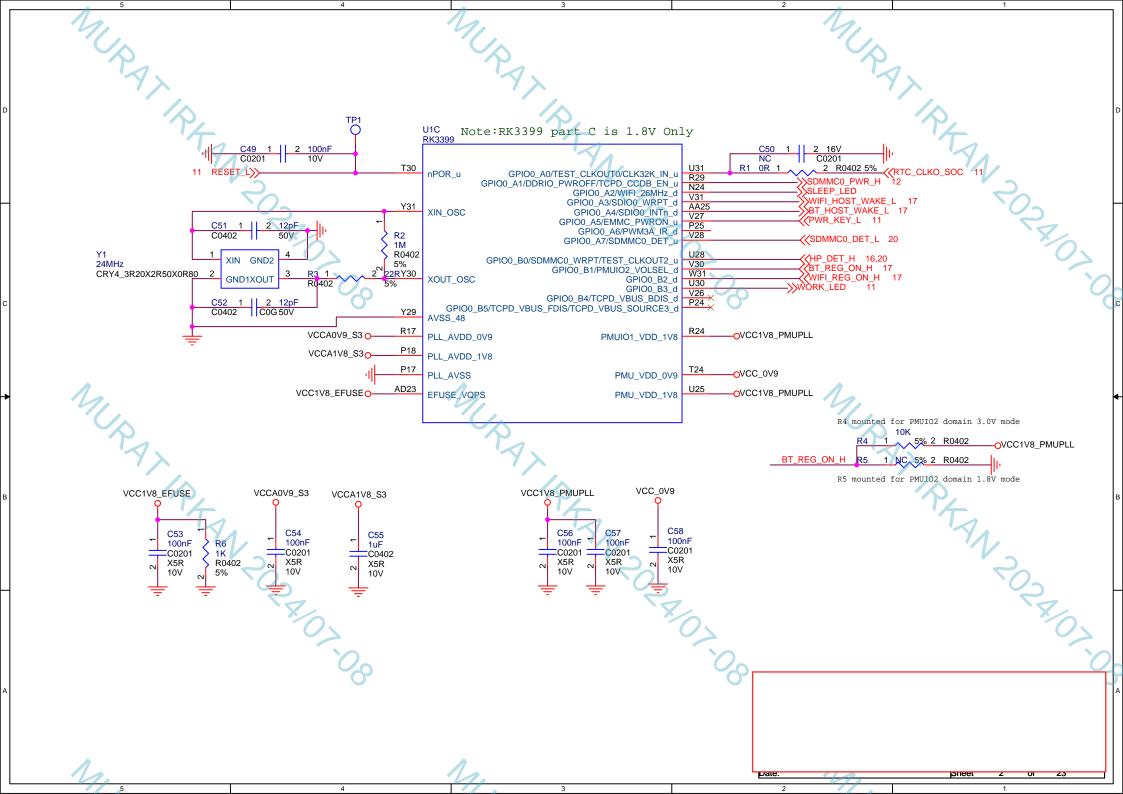
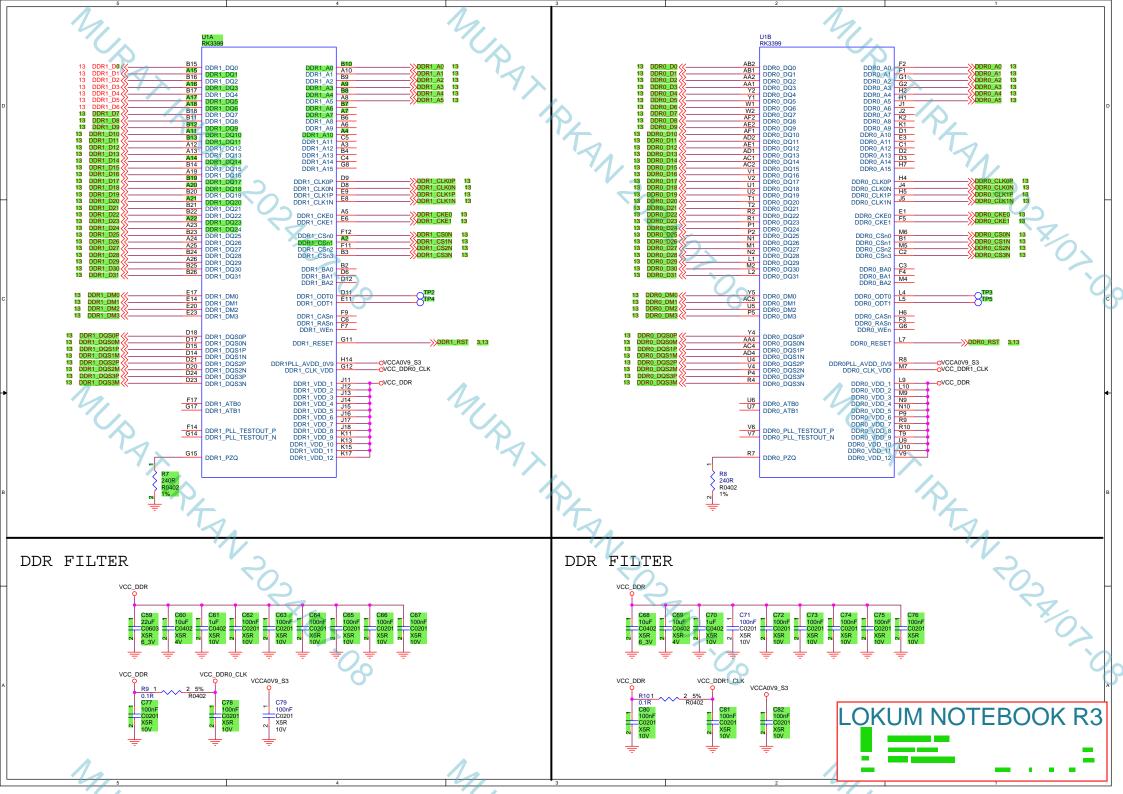
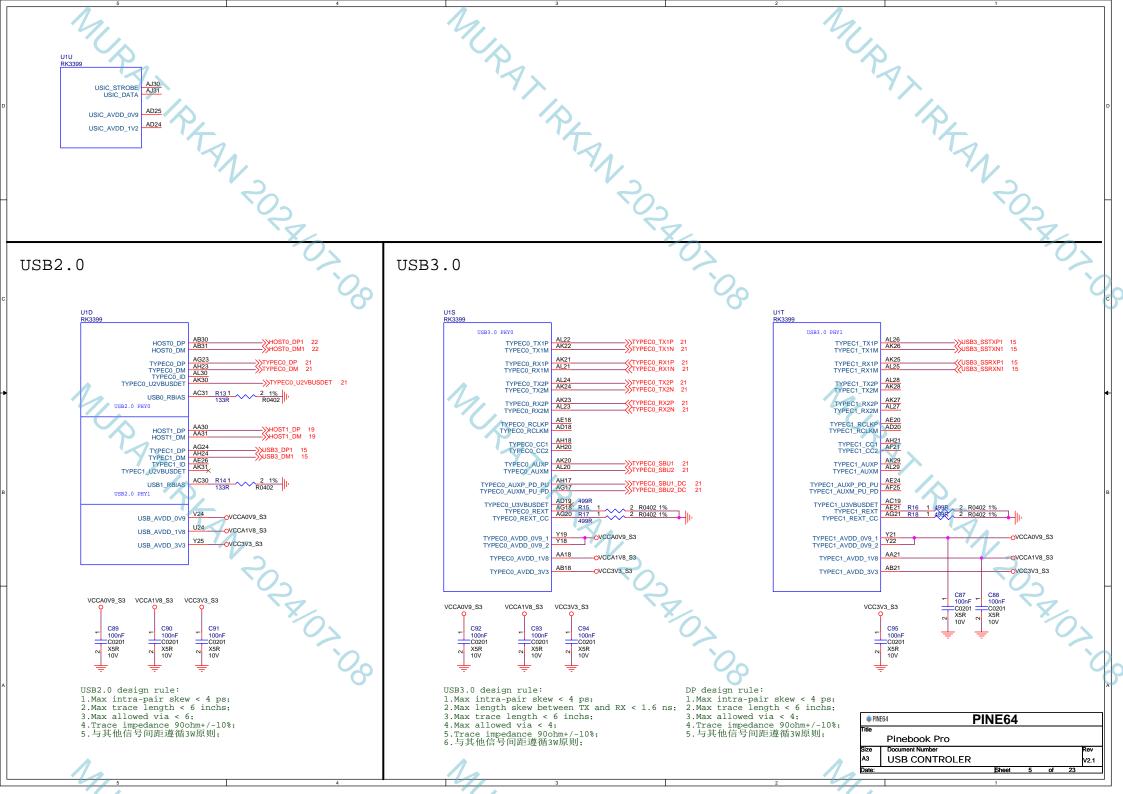
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	Version	Date	Author	Change Note Approved	
С	V21	20180708	XieXiaoMin	见附件: PinebookPro_V21项目修改评审记录.docx 充电电流参数更改,PD充电电路优化 键盘控制IO加密功能修改: 初始化为高阻,启用时为低电平 1.增加Q15,R151 实现高电平通,低电平断。控制麦克风的电源 2.增加D13.实现高电平不干扰WIFI功能,低电平使WIFI无法打开 3.增加D14.实现高电平不干扰USB摄像头的工作,低电平使摄像头的电源打不开 增加U7005 EEPROM 保存键盘状态 增加工作状态灯IO使能控制,Standby LED: GPIO0_A2,Work LED: GPIO0_B3 LCD电源增加MOS管控制,控制IO口为GPIO1_C6,初始化状态为高,休眠时拉低	c 05
	V21	20181107	XieXiaoMin	低电闪屏现象,增加钽电容,位号CP1,规格TAJB226K020RNJ,详细见18页	
•	1	7/		针对辐射认证,摄像头USB差分信号兼容共模电感,位号FB3,规格SDCW2012-2-900TF	<b> </b>
В	V21	20211207	XieXiaoMin	由LPDDR4-366球更改为LPDDR4-200球 13页 USB HUB芯片由SSOP28更改为QFN28封装 22页 EMMC进MASKROM由7脚波动开关更改为2脚拨码开关 14页	В
		· ·	TANZOS	TAN 20°	
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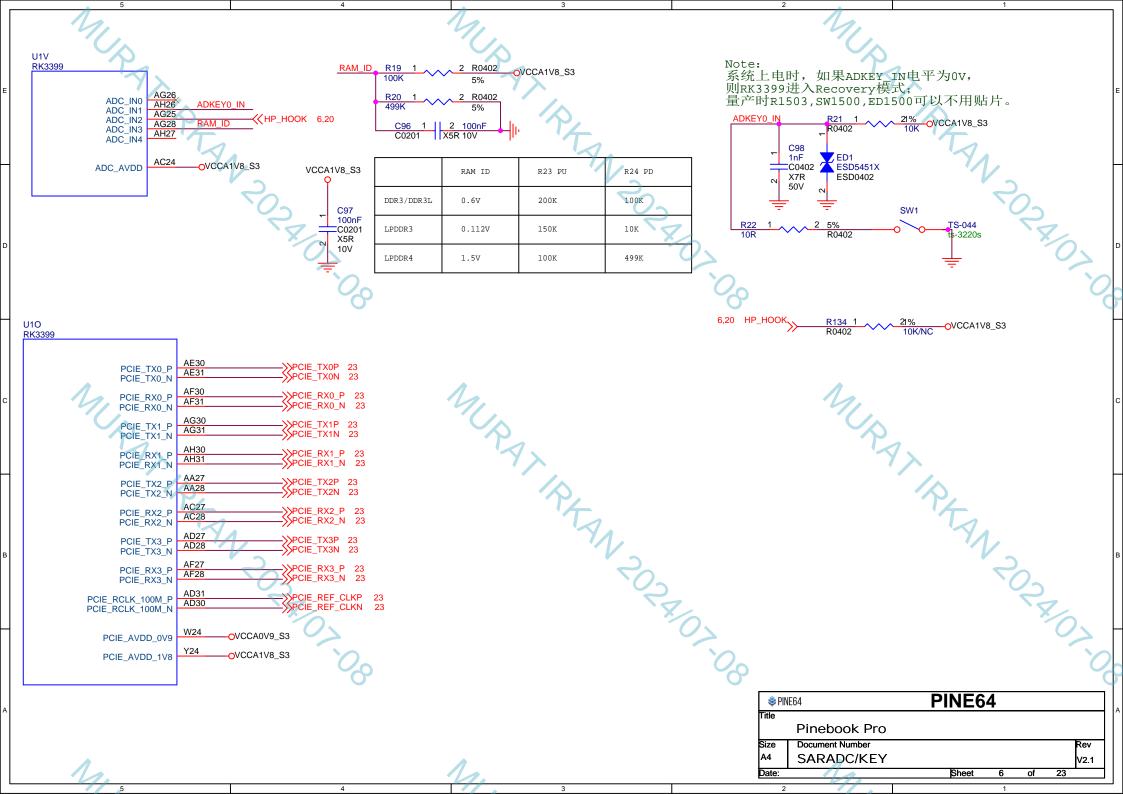


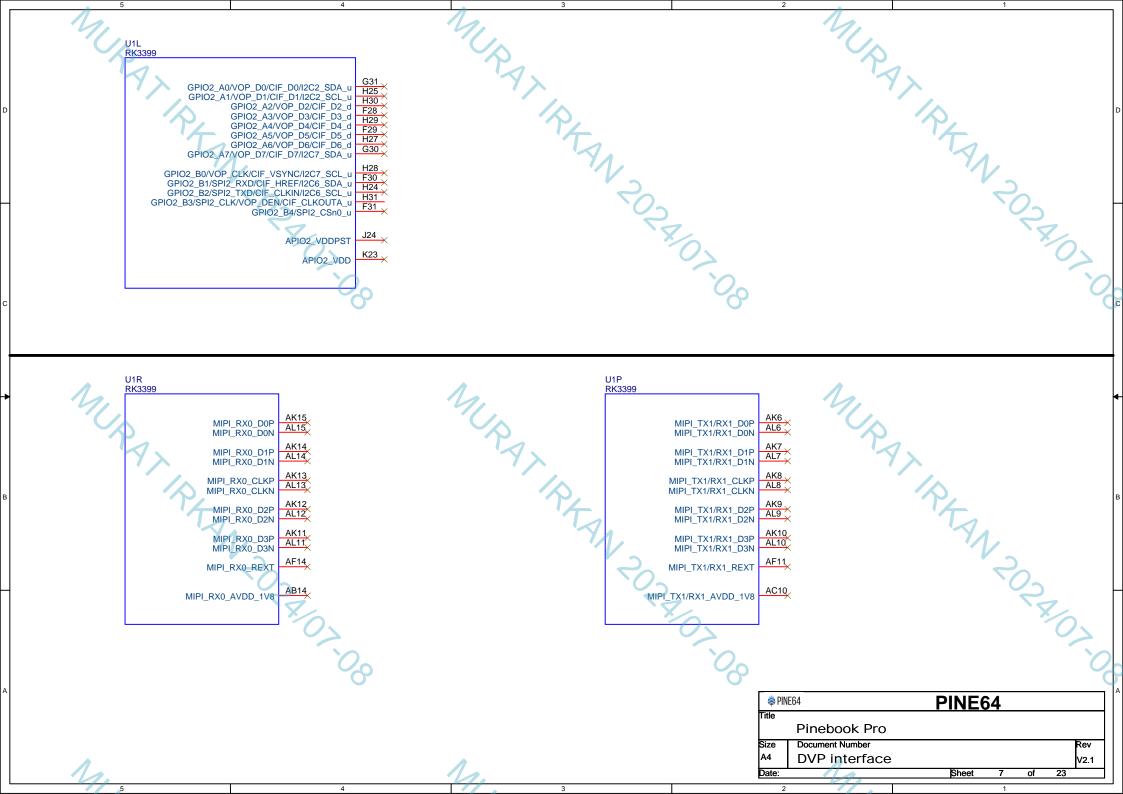


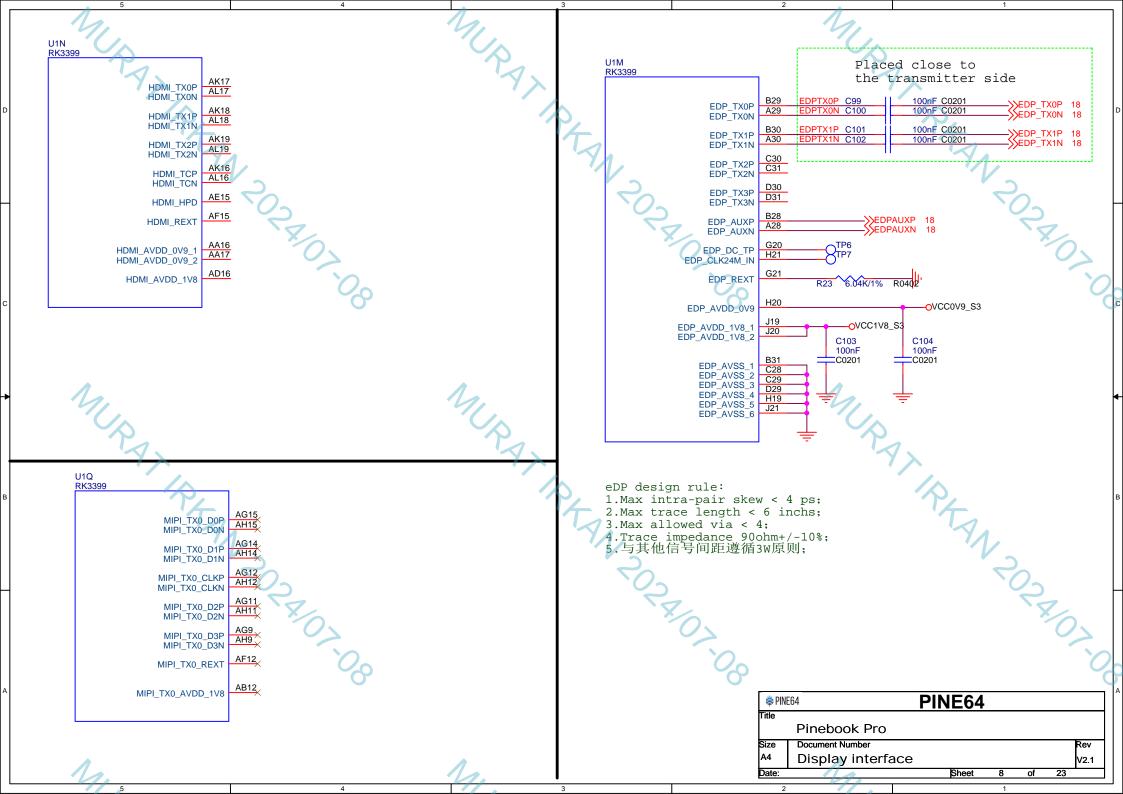


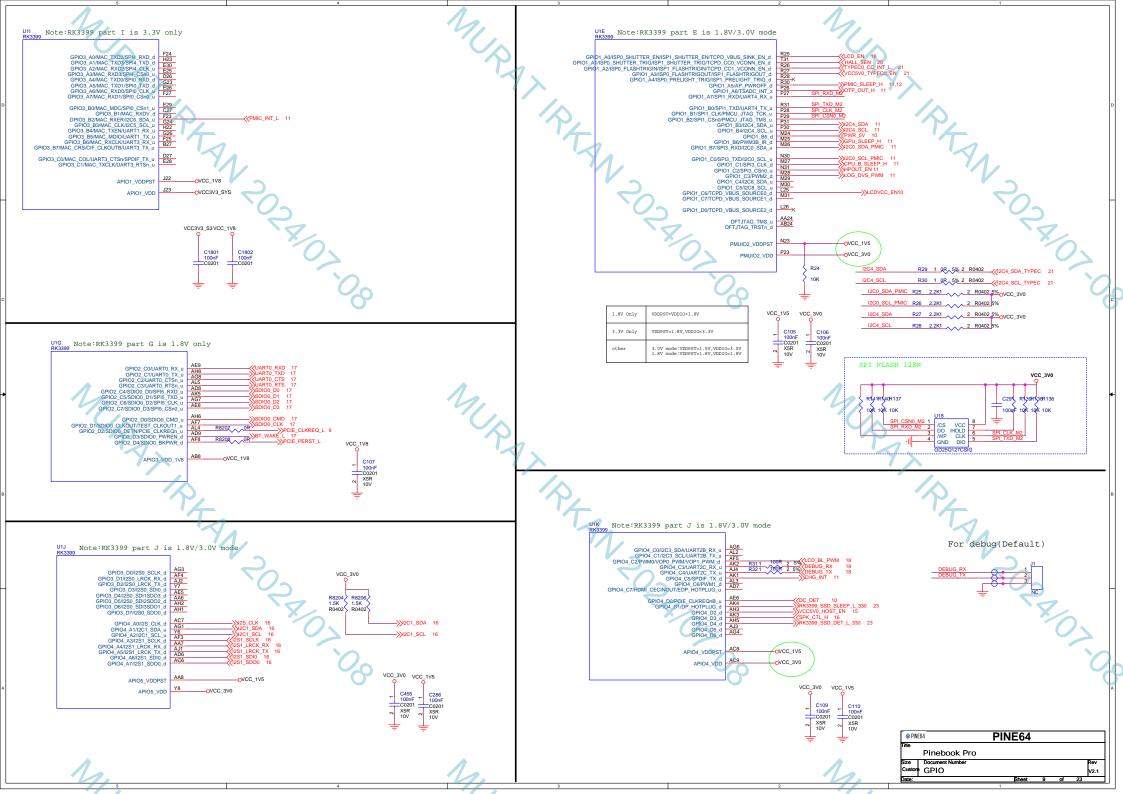


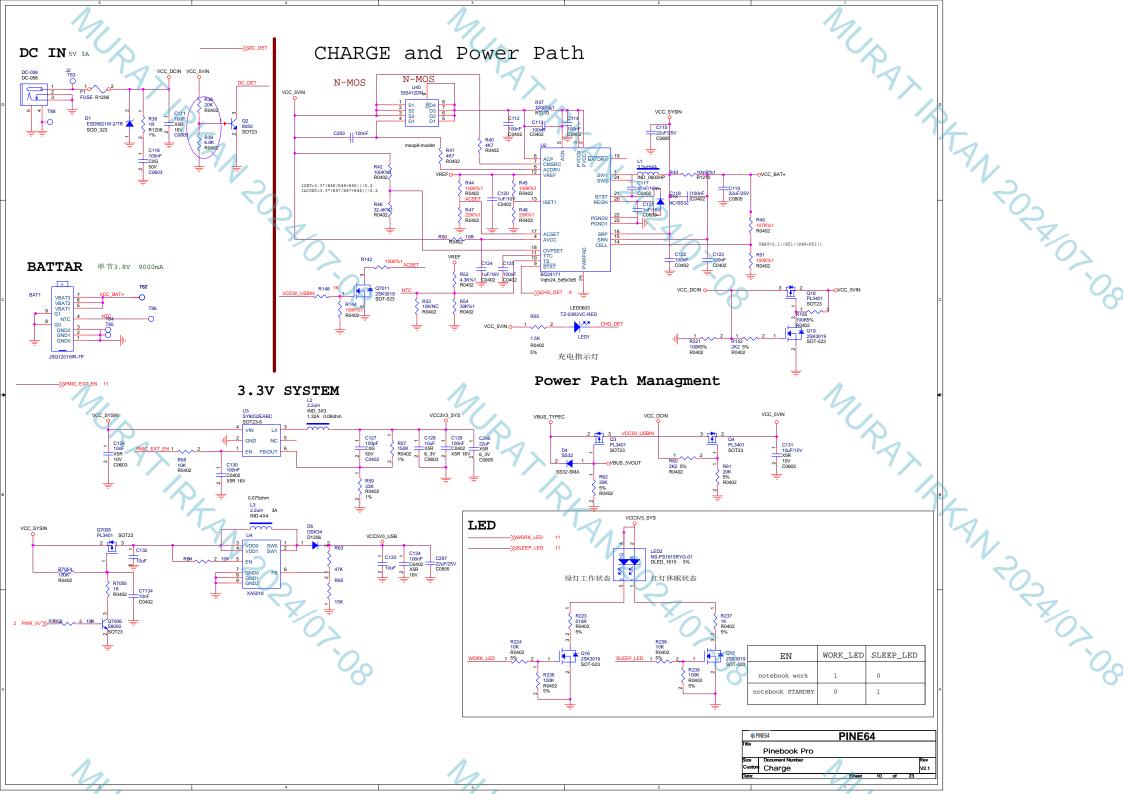


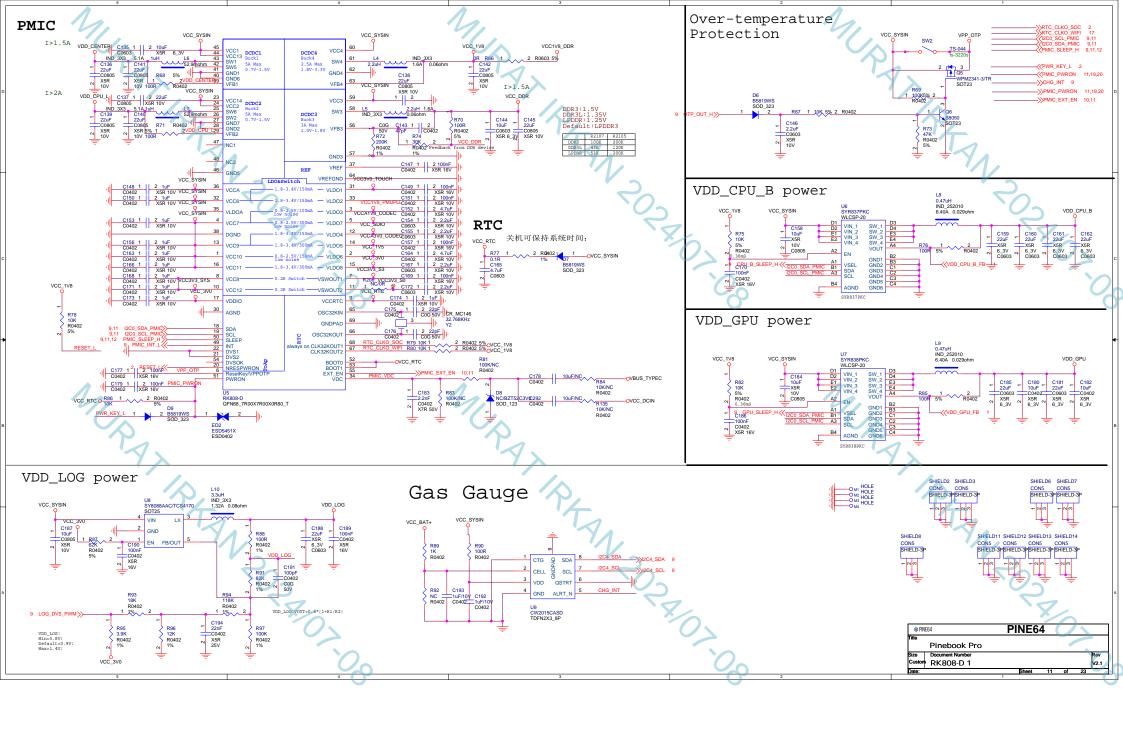






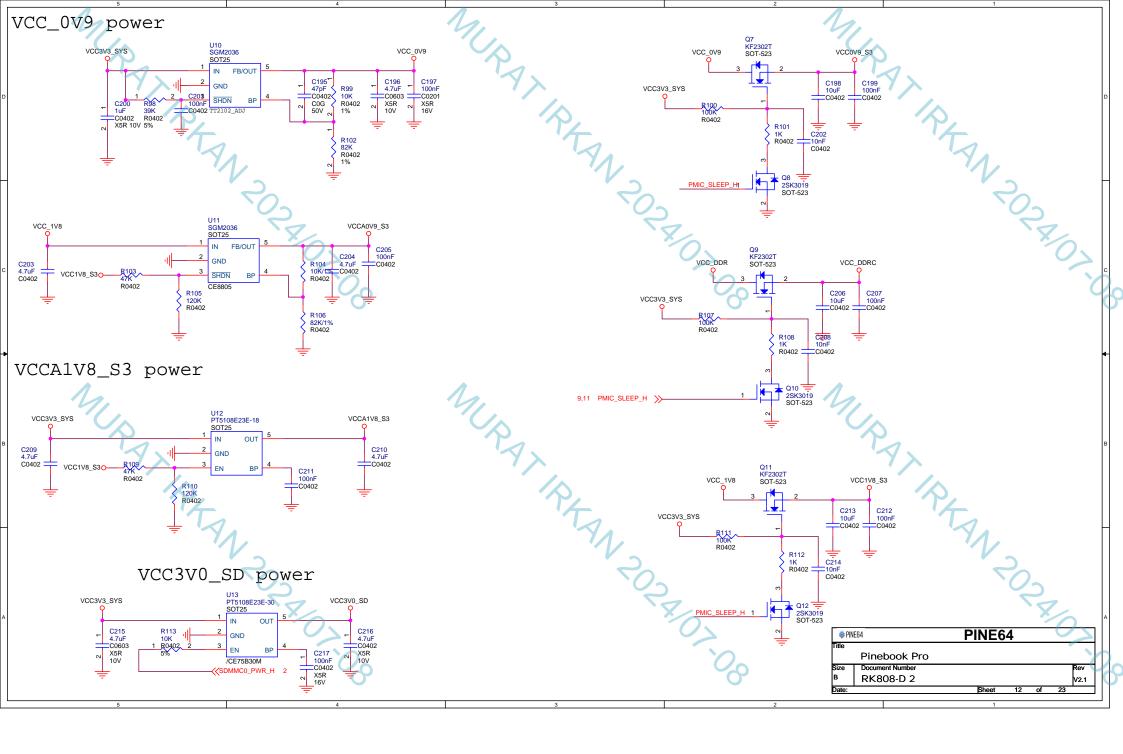






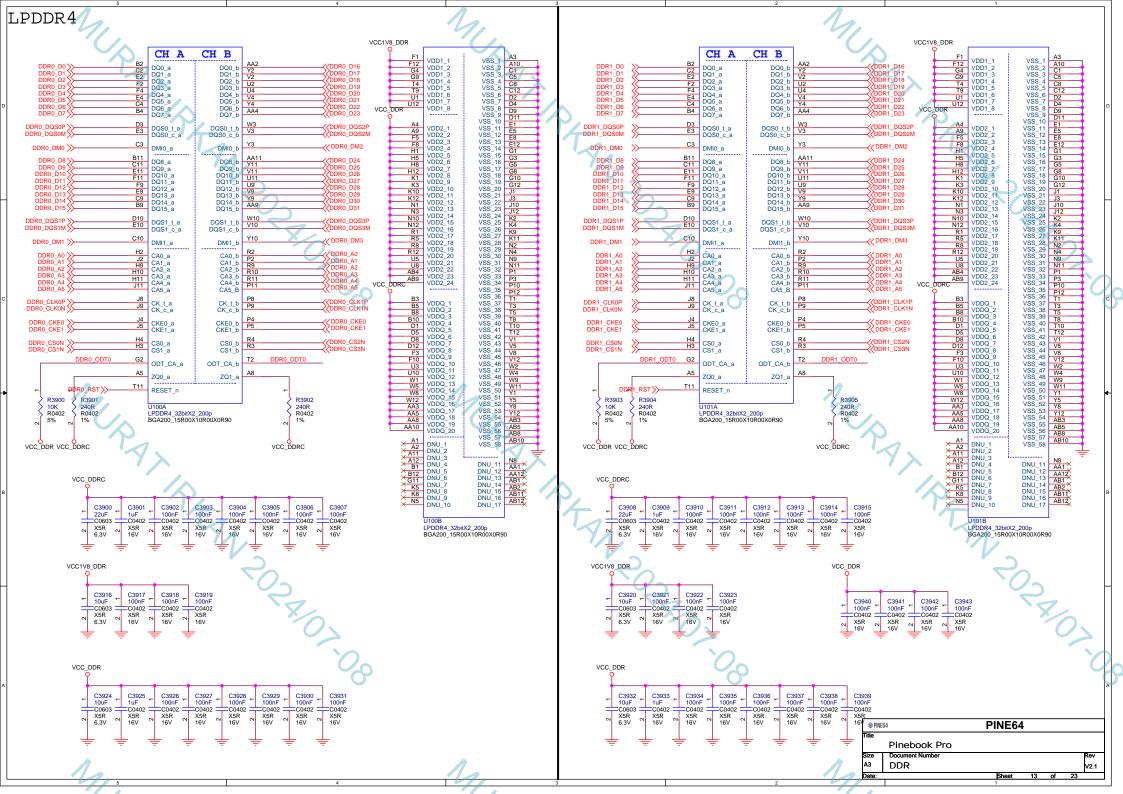
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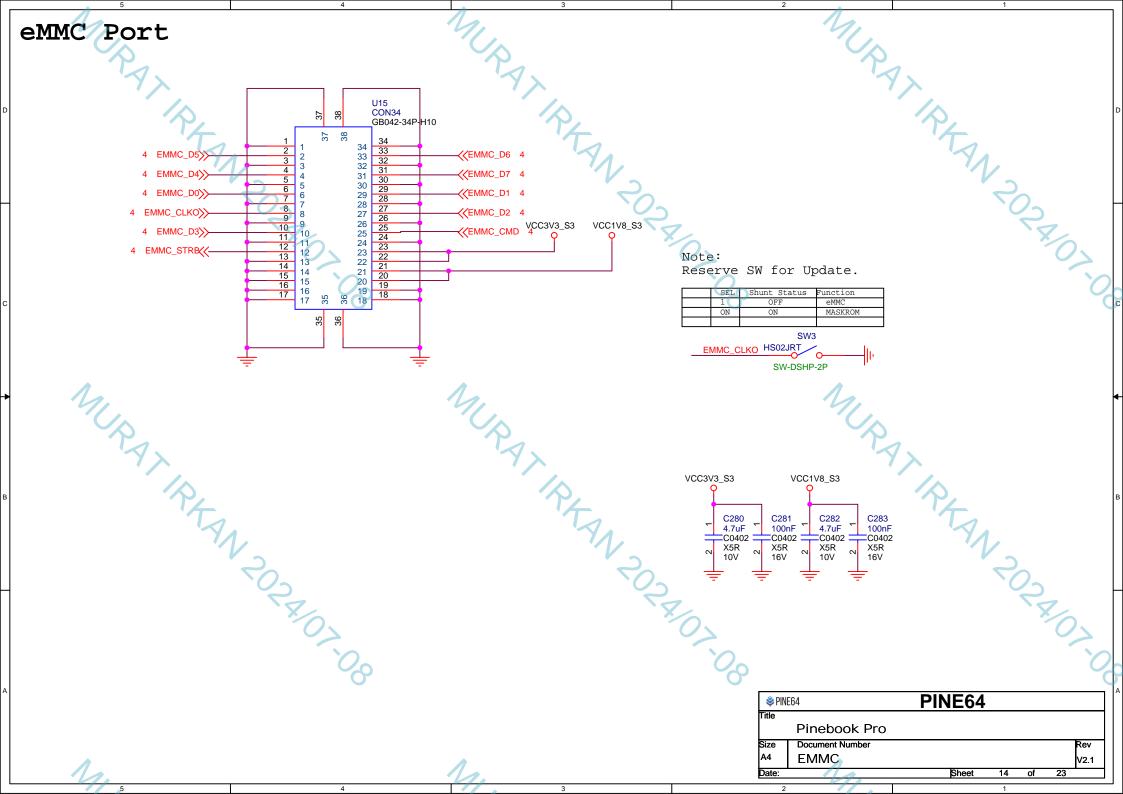
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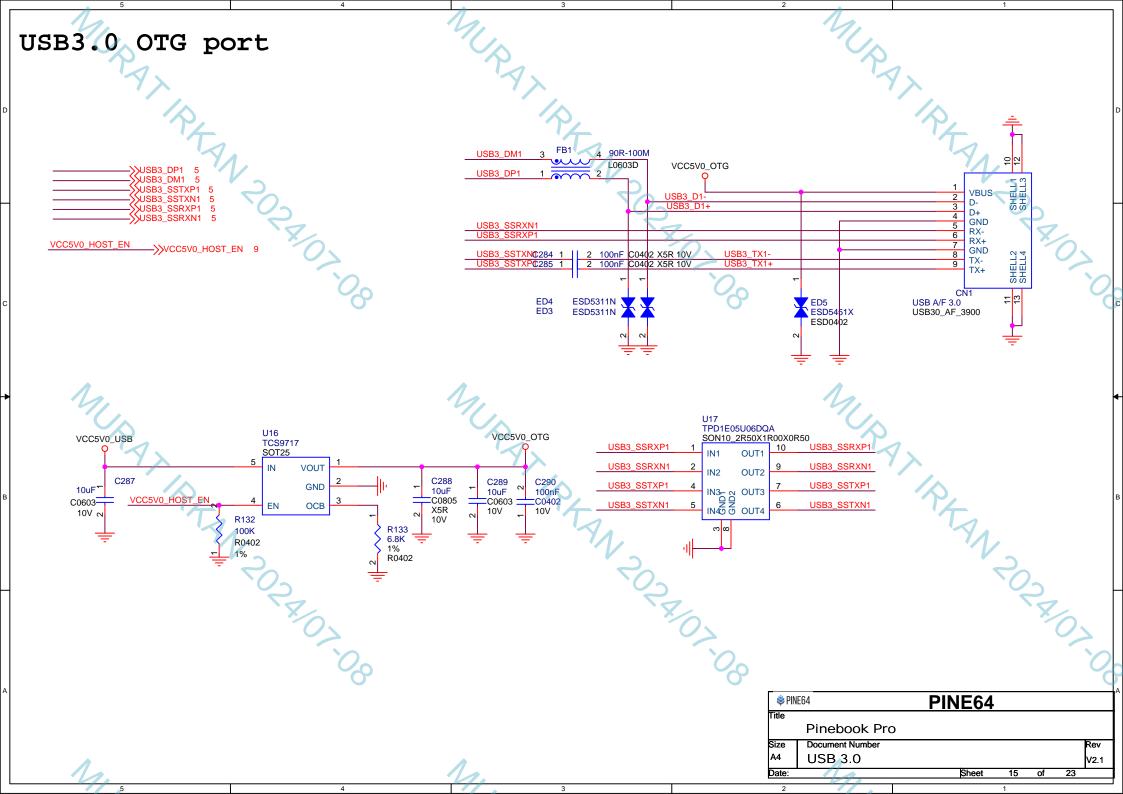


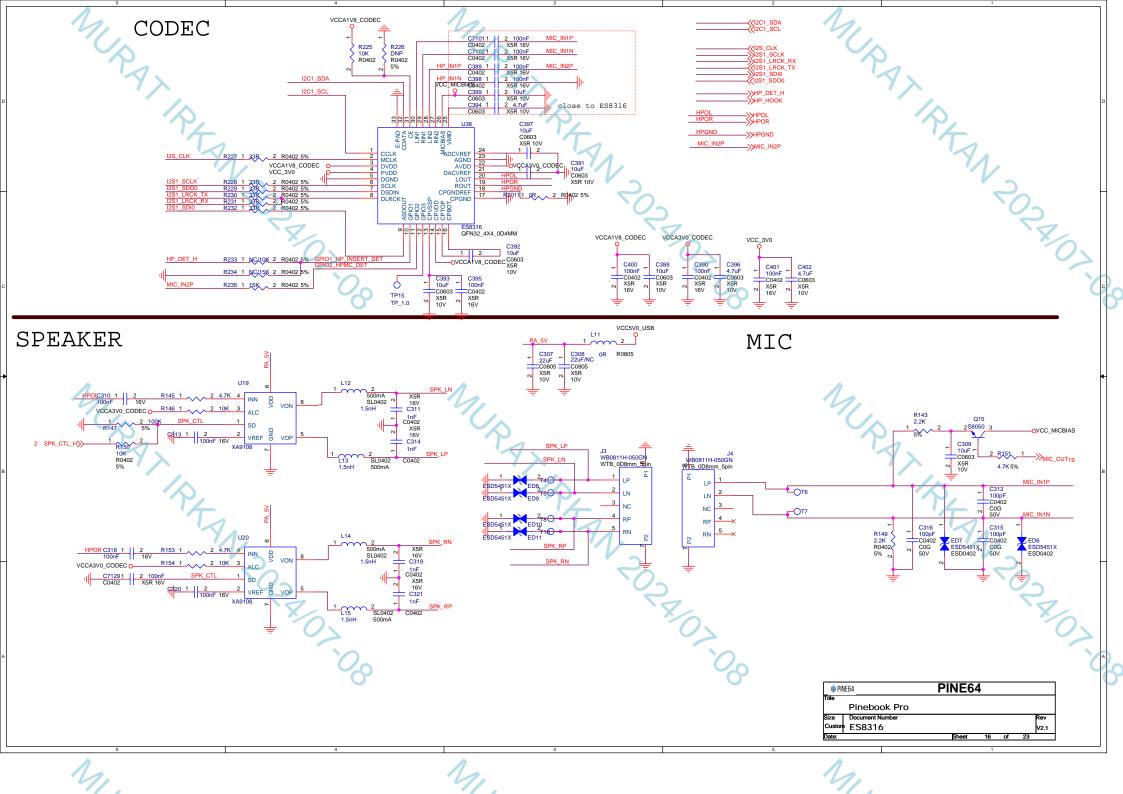
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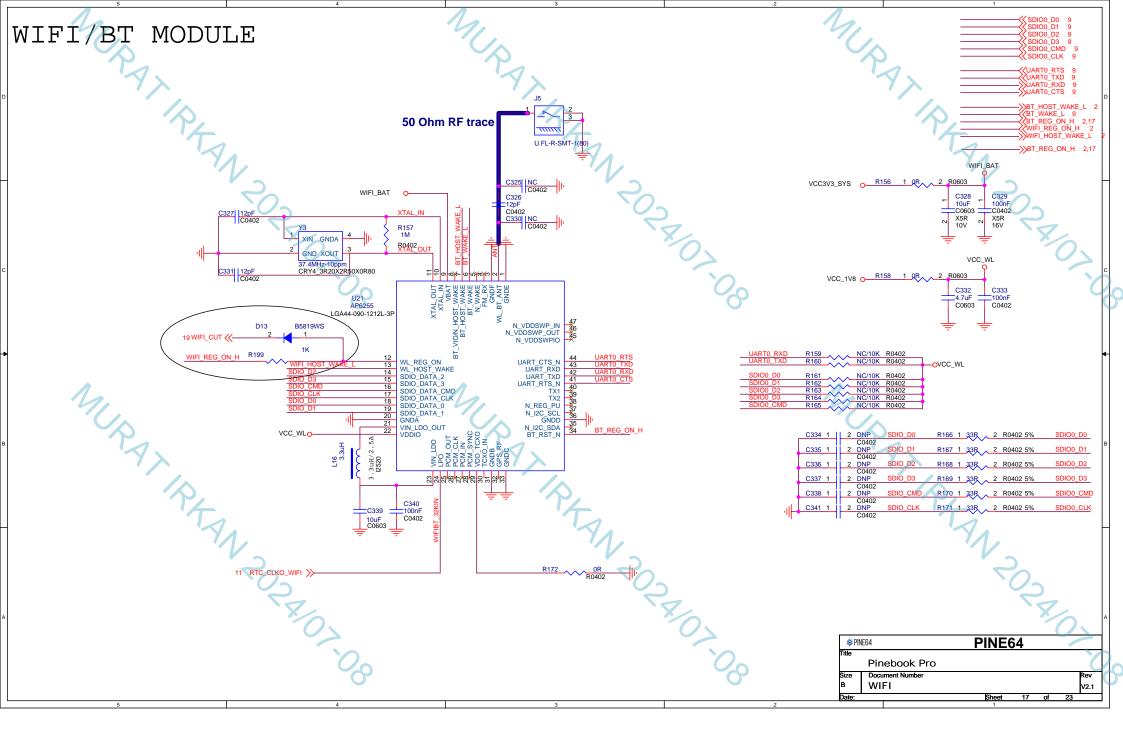
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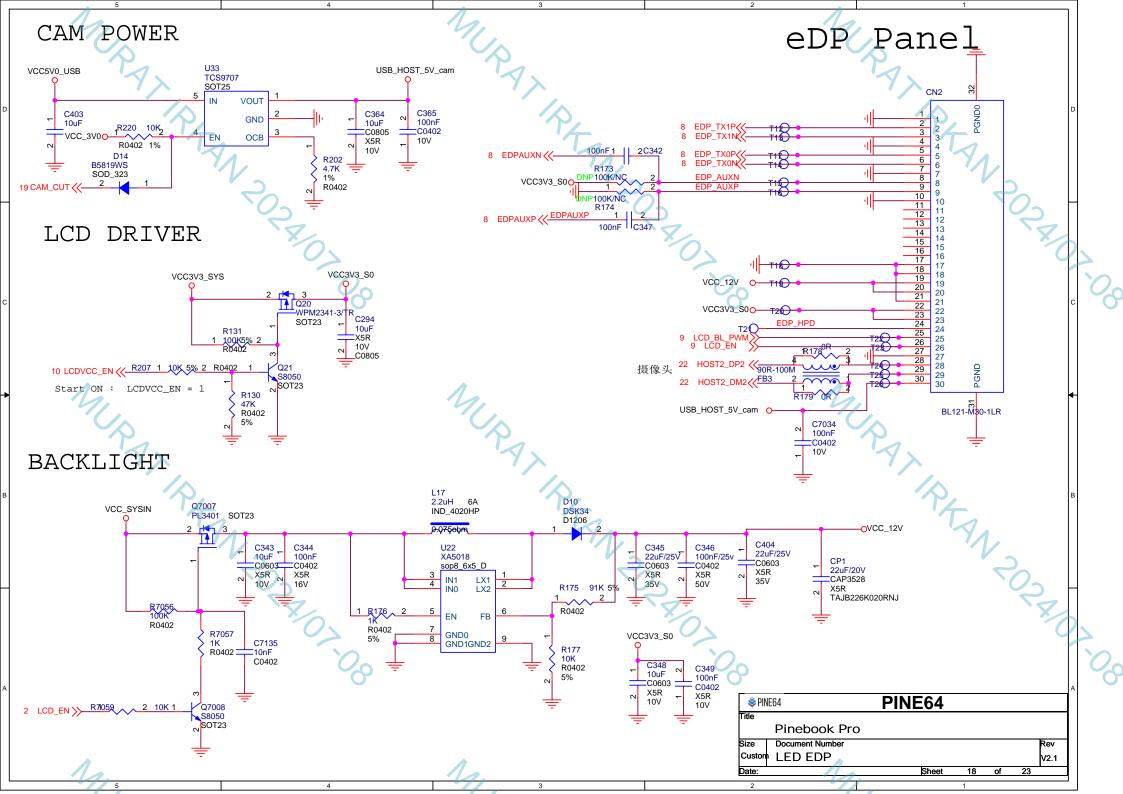


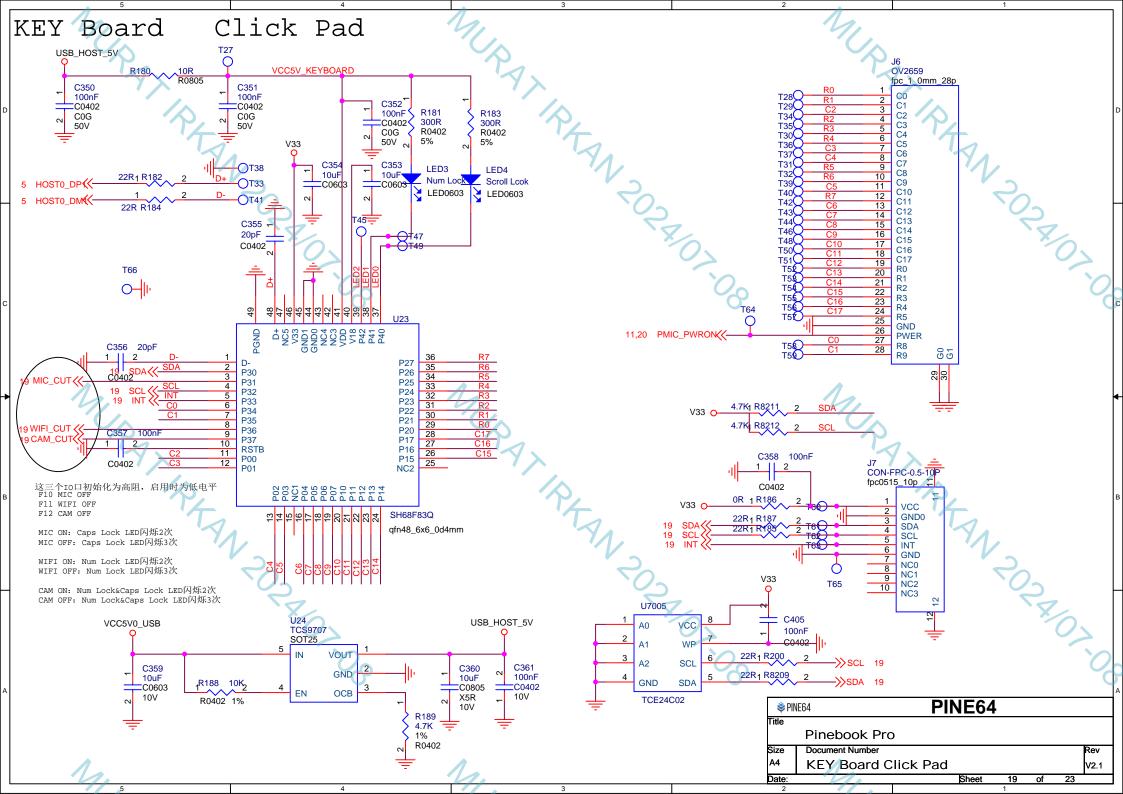


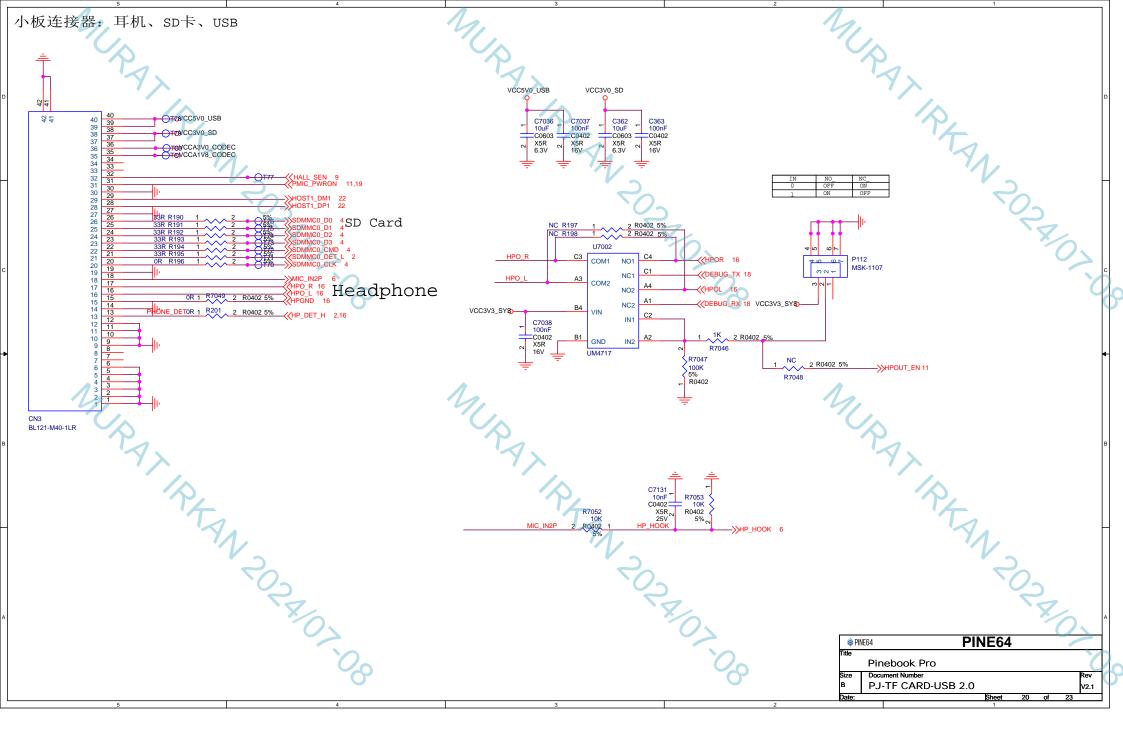


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