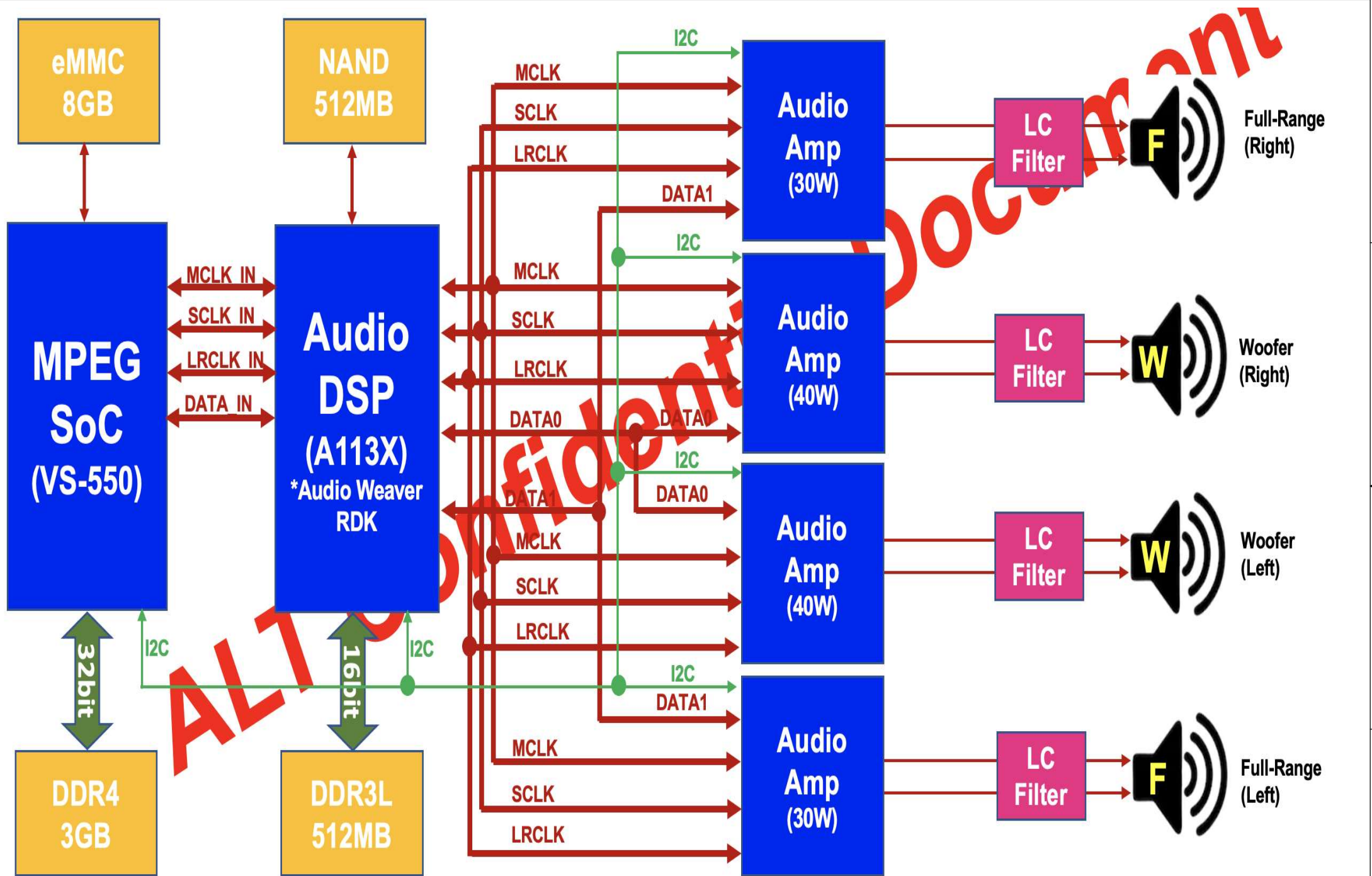
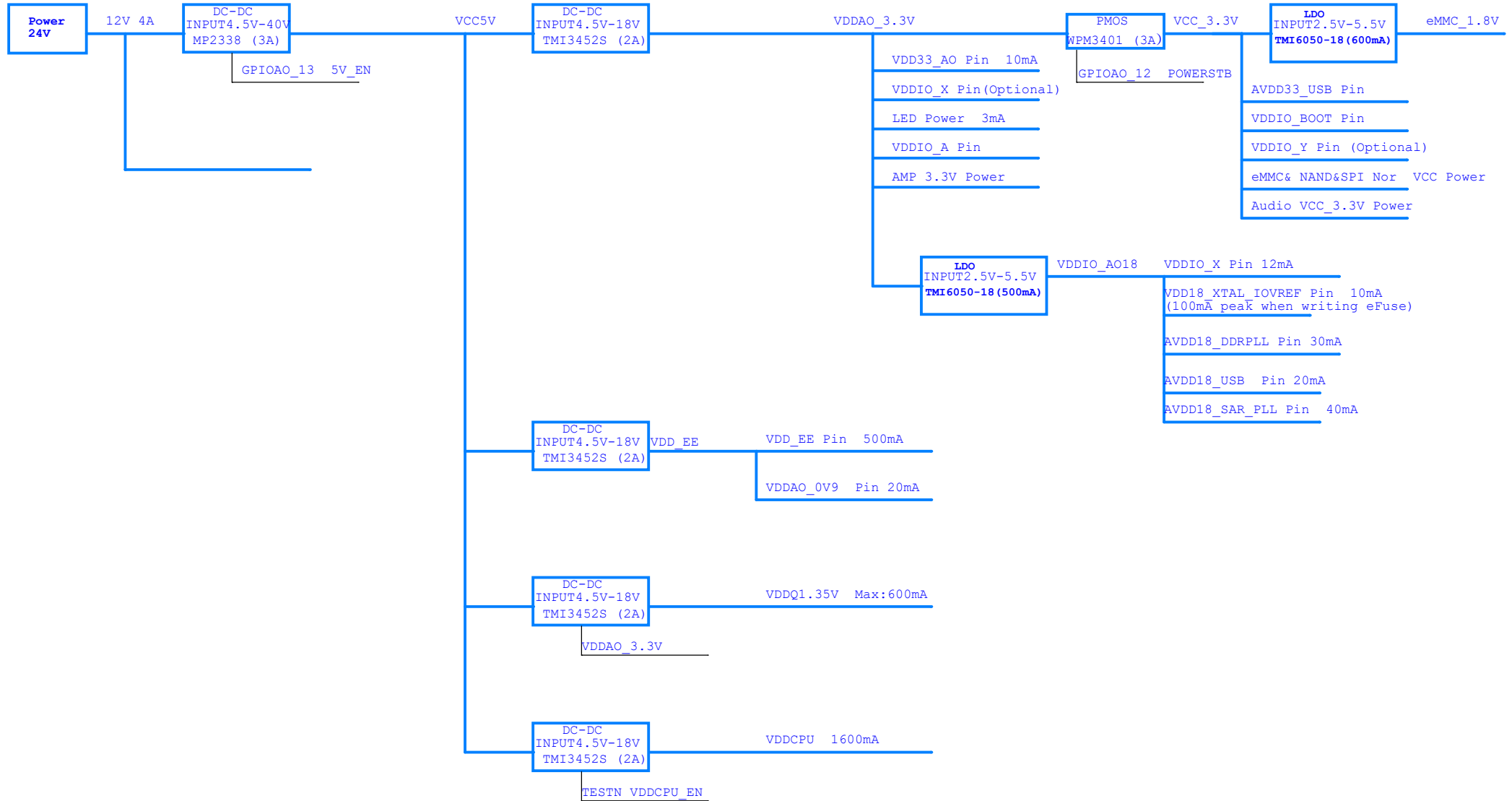
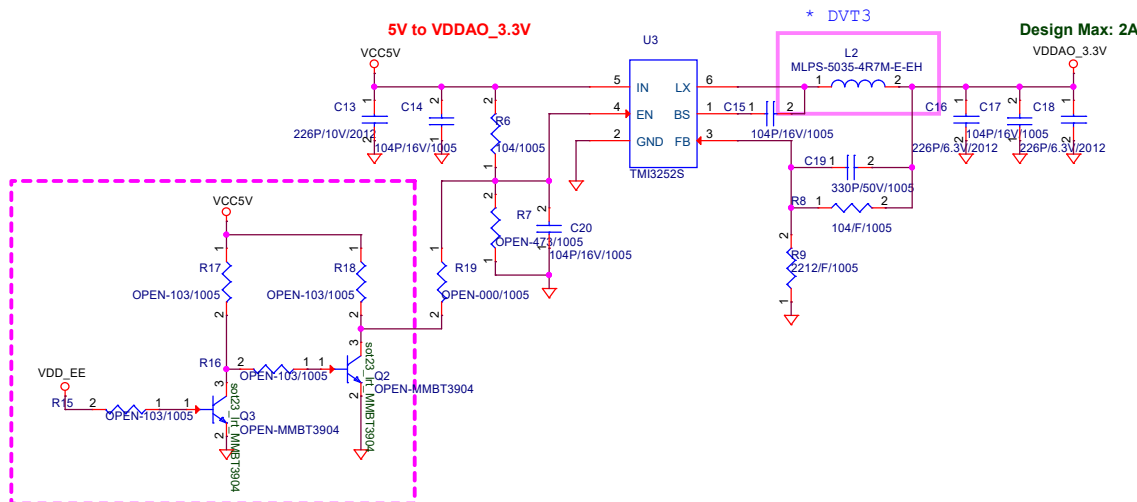
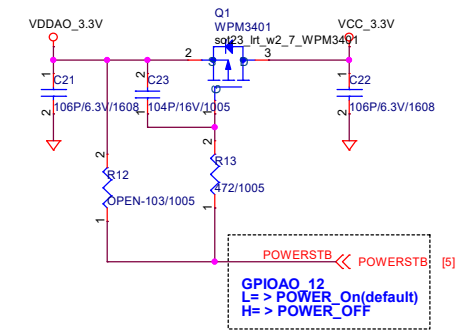
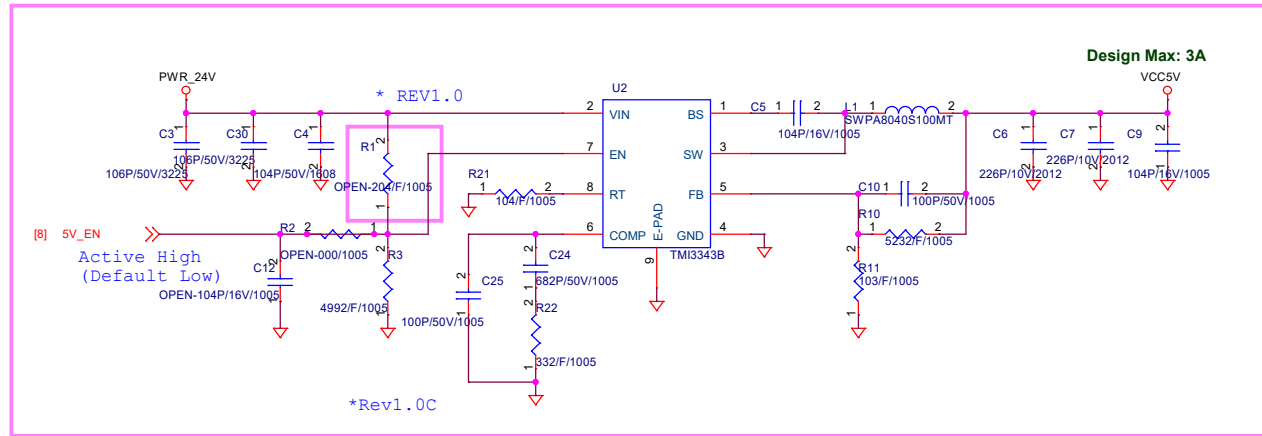
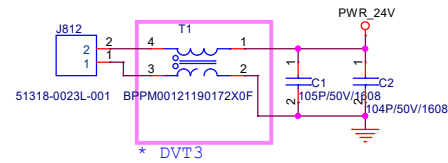


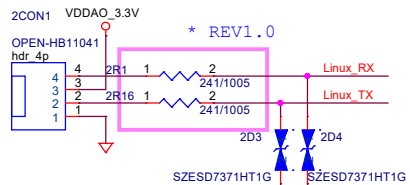


Standby power supply

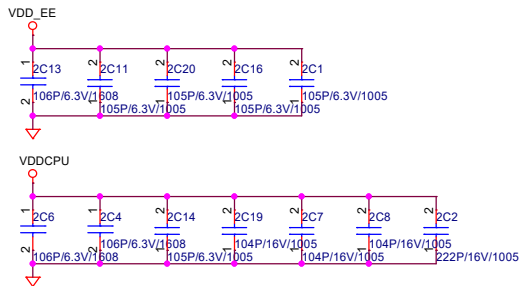




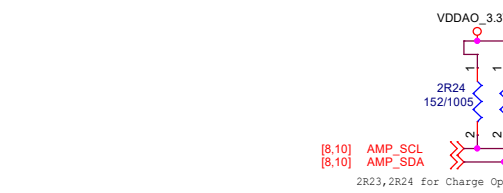
For Linux Debug



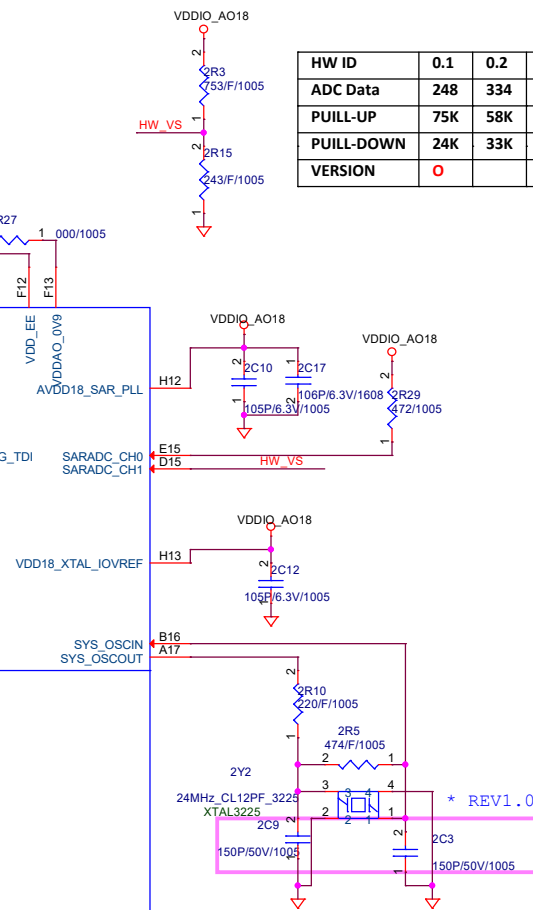
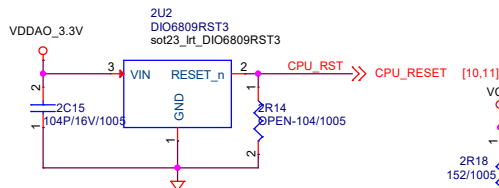
mark signal name on PCB



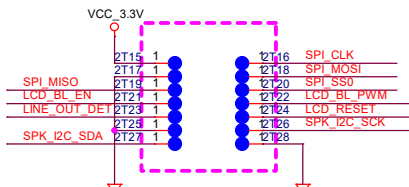
HW ID	0.1	0.2	0.3	1.0	1.1
ADC Data	248	334	420	512	603
PUIll-UP	75K	58K	56K	47K	39K
PUIll-DOWN	24K	33K	39K	47K	56K
VERSION	0				



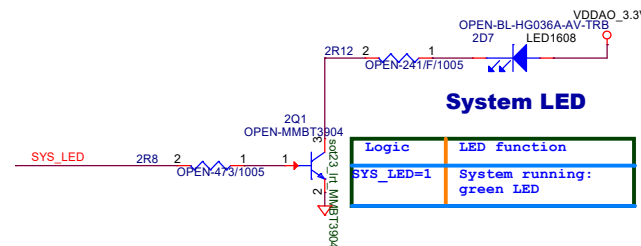
CPU Reset

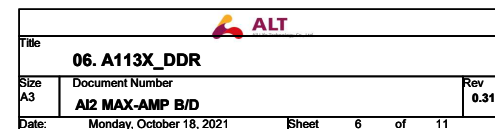


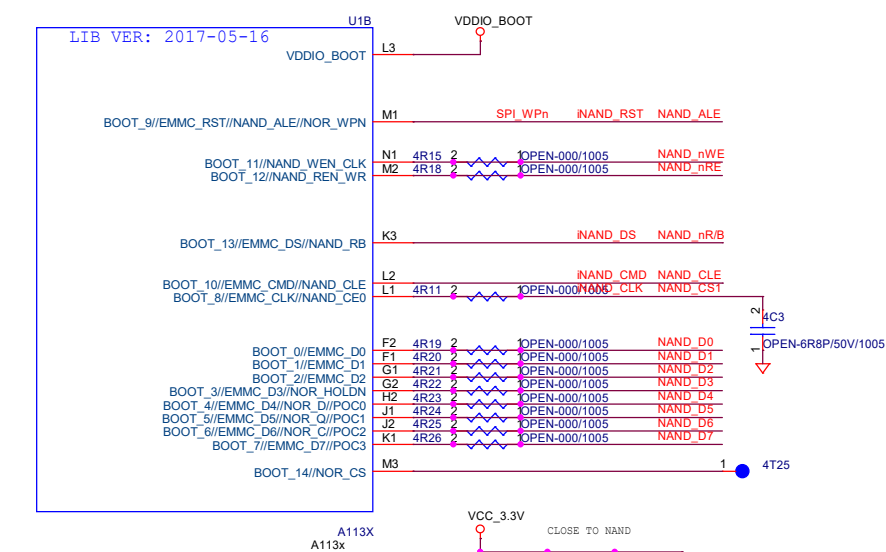
SPI & I2C IO Debug



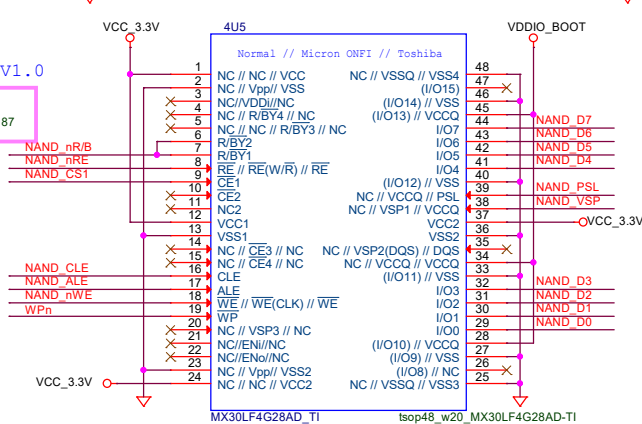
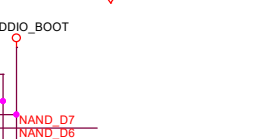
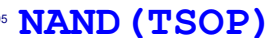
TP -TP: 2.0mm
Bottom Layer



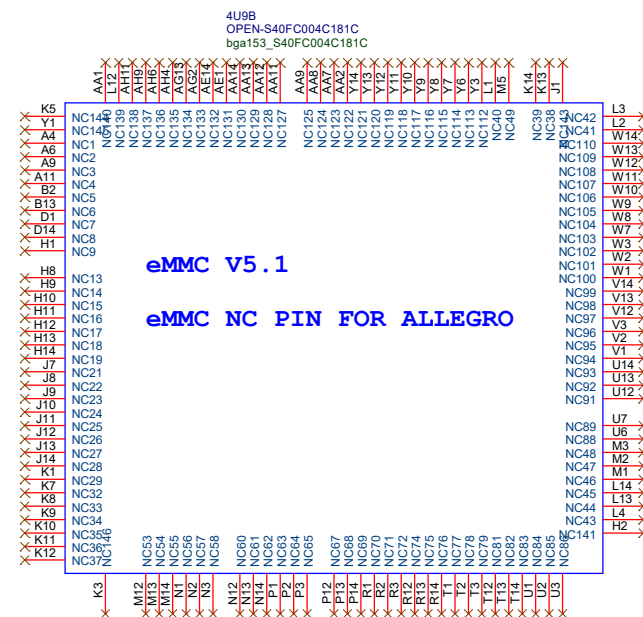
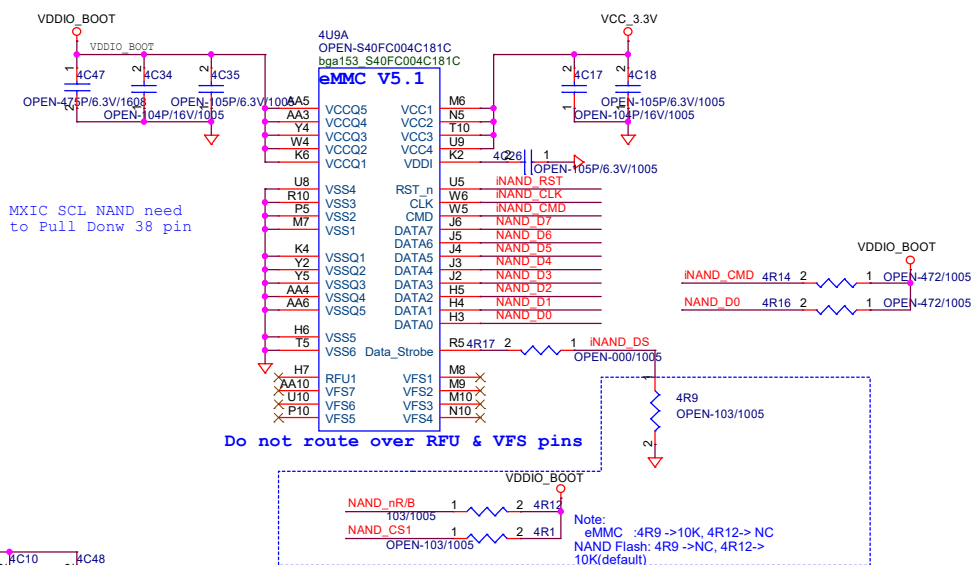


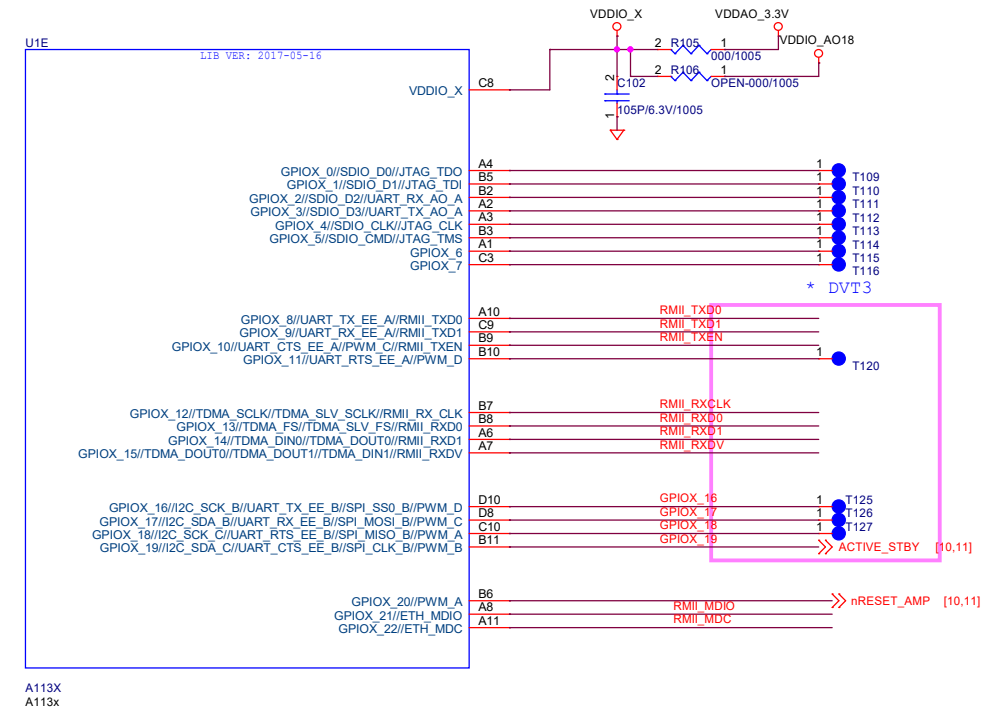
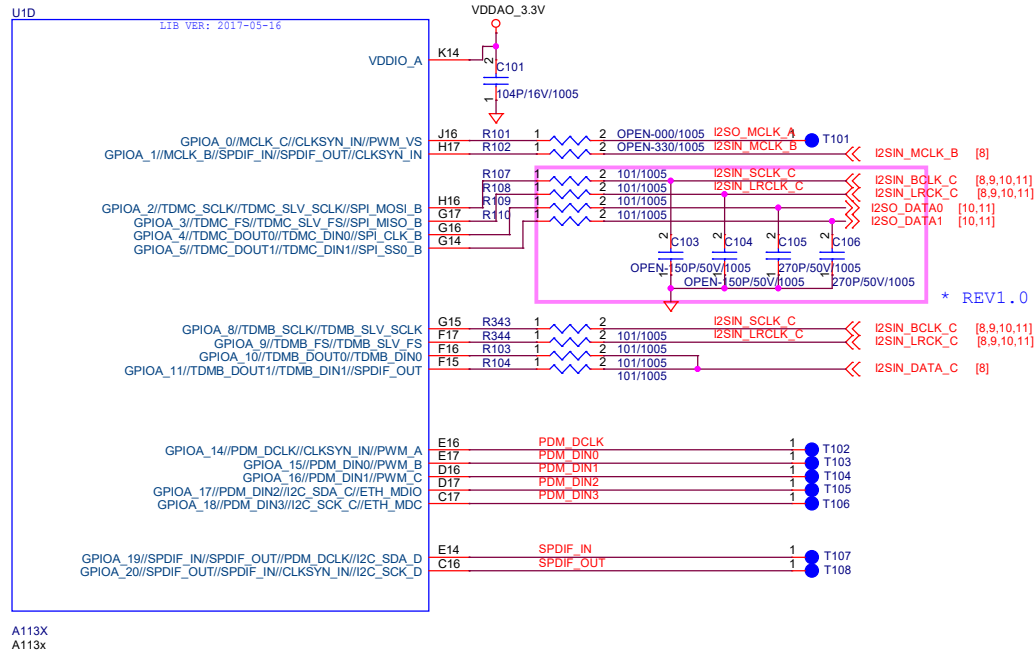


```
BOOT_5[NAND_D5]: 0= USB Boot First
BOOT_6[NAND_D6]: 0= SPI NOR Boot First
```

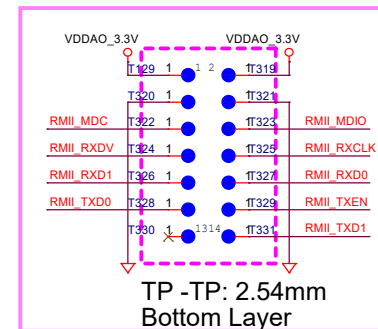


eMMC/iNAND
PCB Decal:169pin balls Type(BGA)
VCC = 2.7 ~3.6V

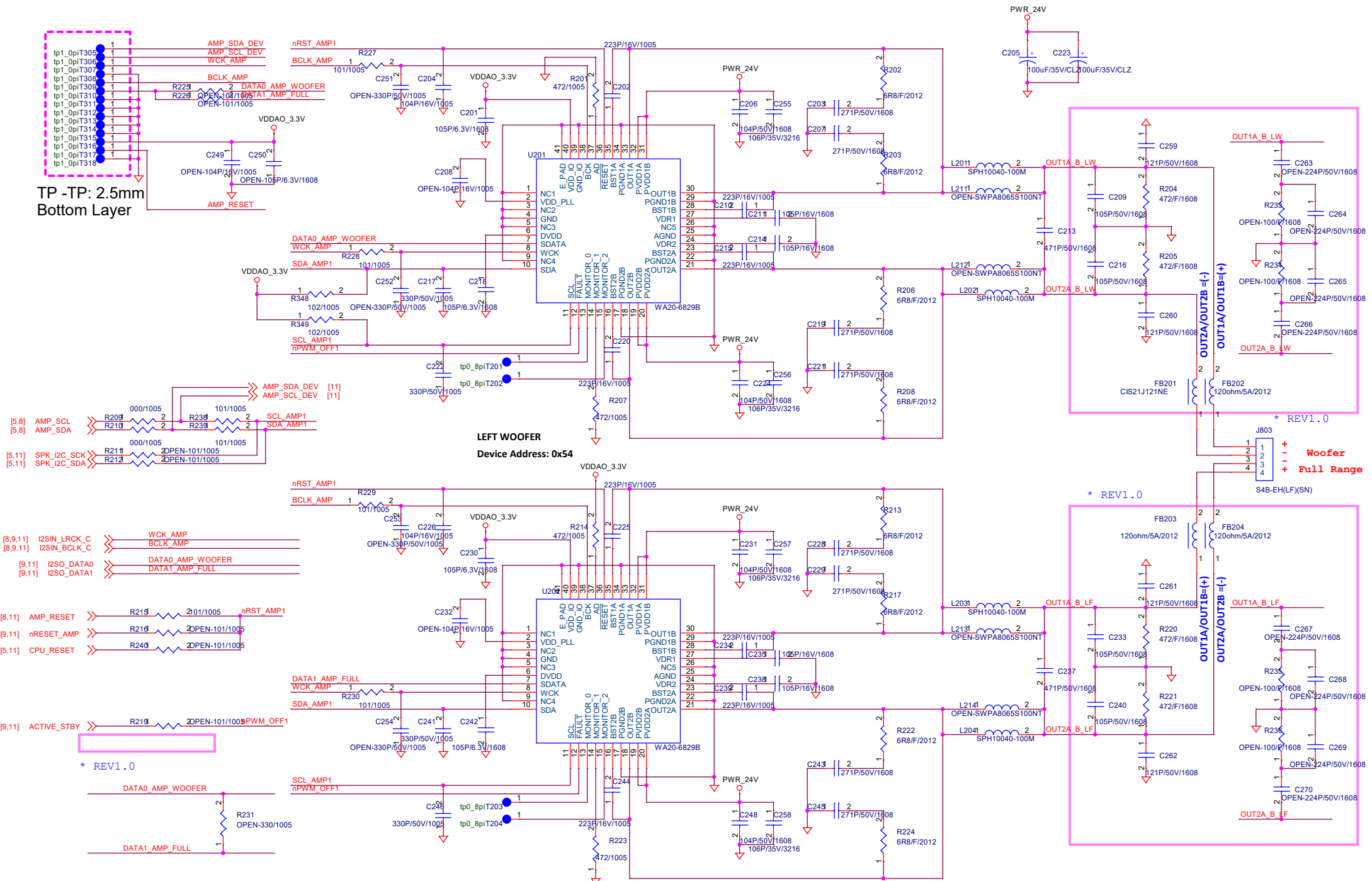




* DVT3



TP -TP: 2.5mm
Bottom Layer



Title	10. AUDIO AMP_LEFT	
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A3	A12 MAX-AMP B/D	0.31
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