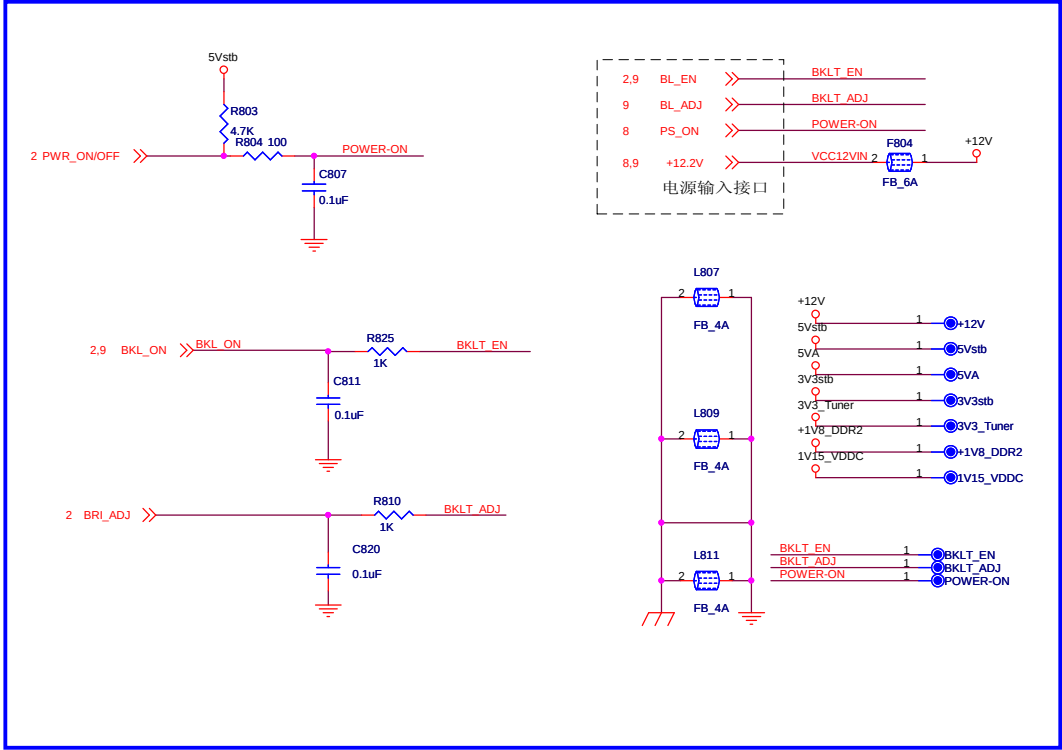
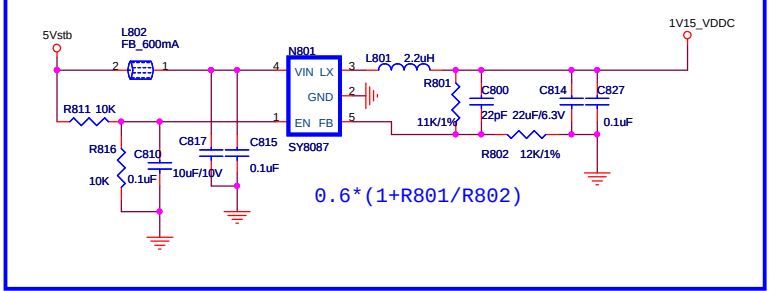


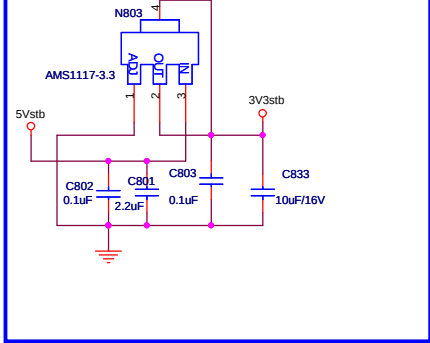
POWER INTERFACE



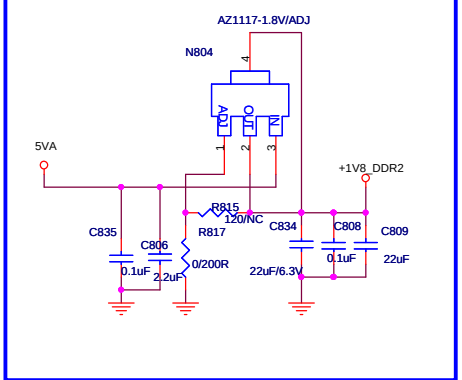
Vcc 1.15V Core power



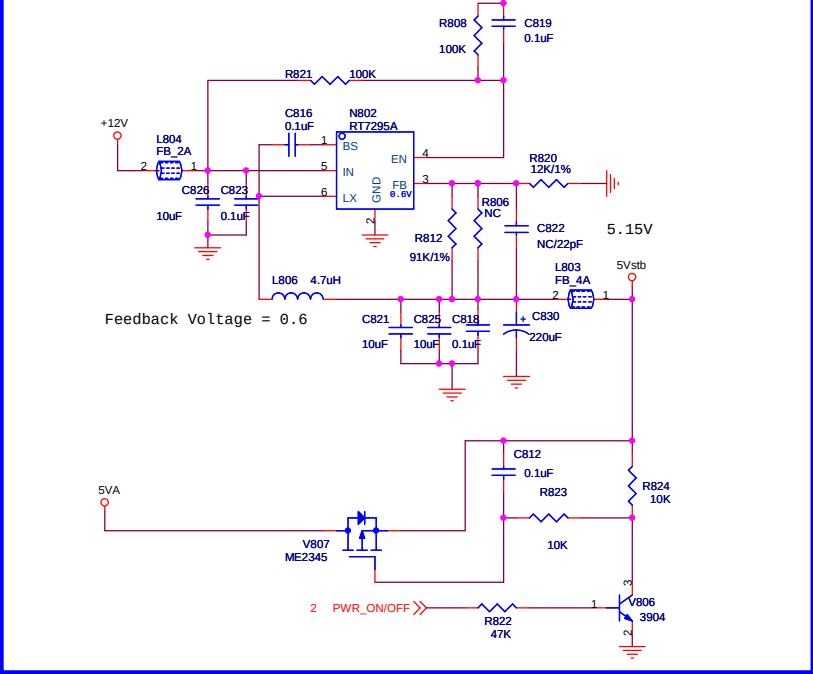
3V3stb



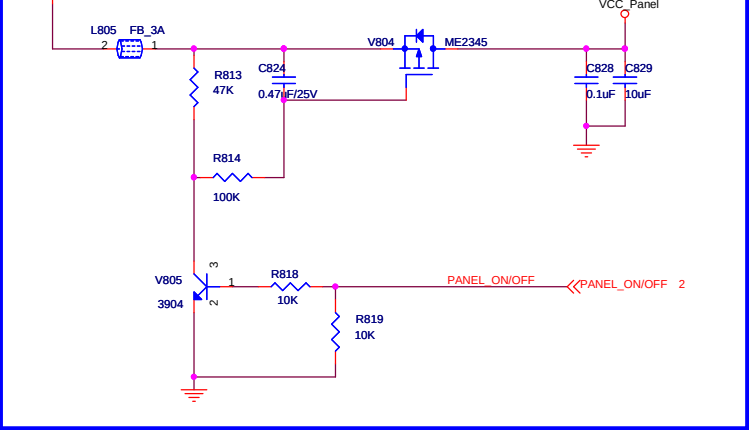
1V8 for DDR2



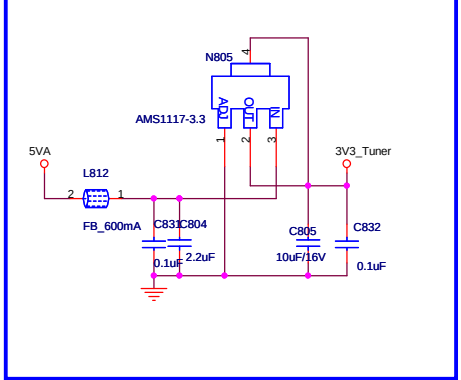
5Vstb&5VA



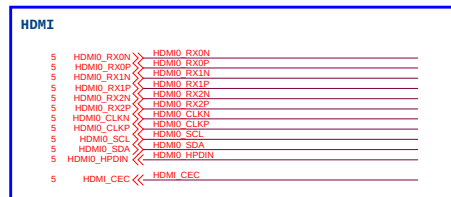
PANEL POWER



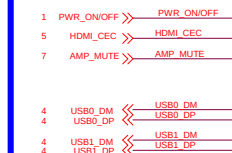
3V3tuner



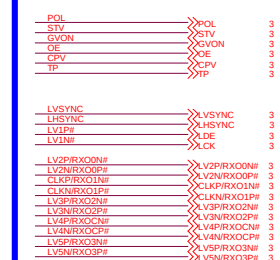
					拟制		01.System Power
					审核		
标记	数量	更改单号	签名	日期			第 1 张



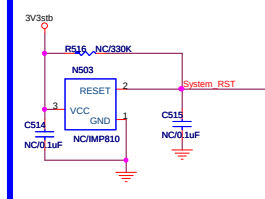
OTHER



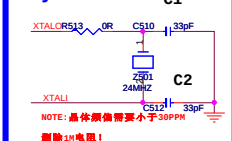
TCON&LVDS



RESET

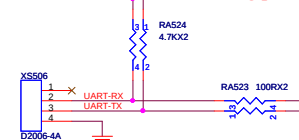


Crystal



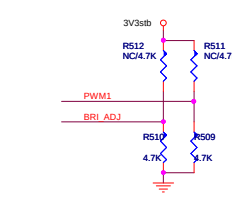
DEBUG

Debug port

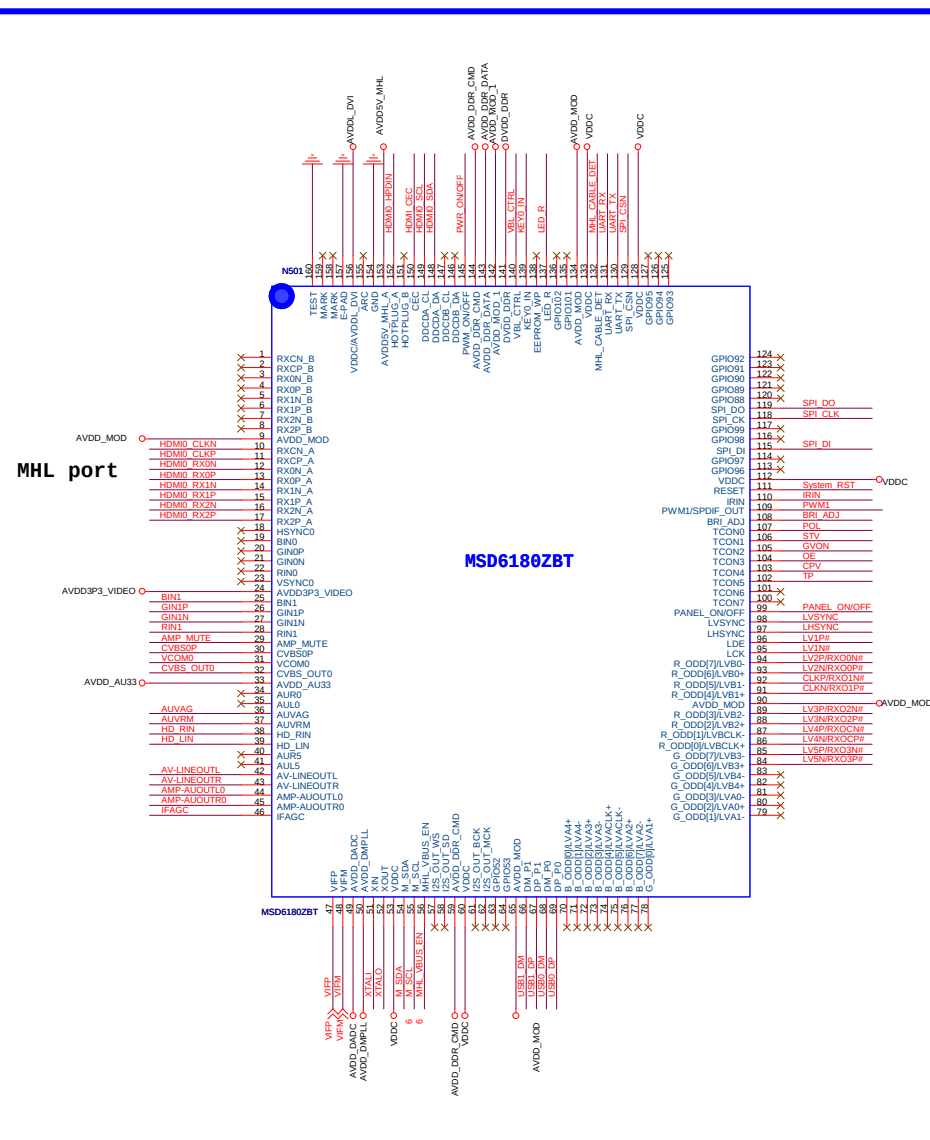
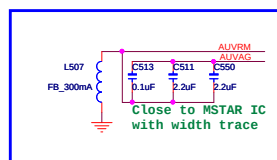


CHIP CONFIG

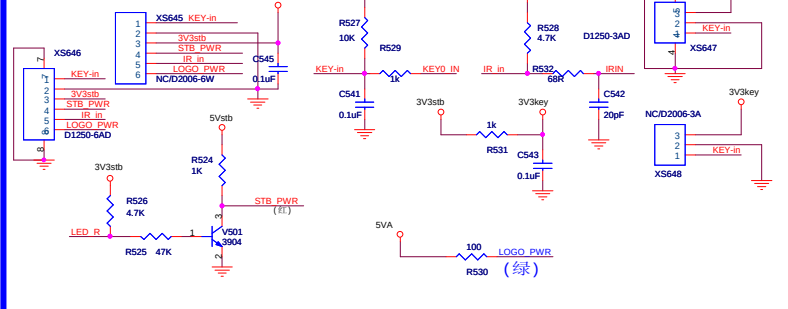
```
{PAD_PWM1, PAD_BRI_ADJ}
2b 00/01/10:Boot from SPI
```



Audio

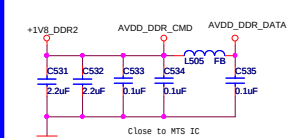


IR&KEY&LED

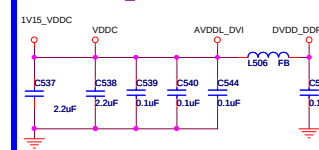


R677用于兼容不同的按键板。当按键板上有上拉电阻时，此处贴**0R**，无上拉电阻则根据按键的分压电阻值贴相应的电阻（如：分压电阻为**1k**，则**R677**贴**1k**）。

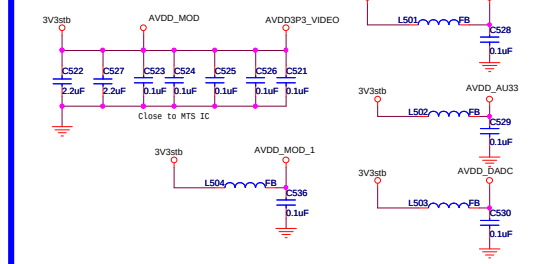
DDR2 POWER



1V15_VDDC POWER



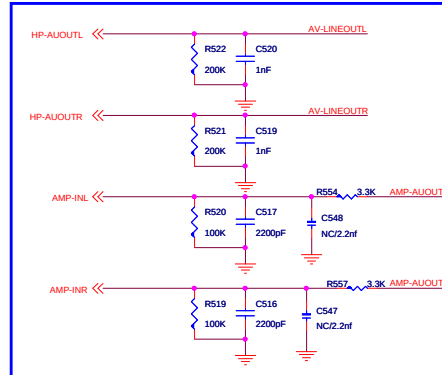
Normal Power 3.3V



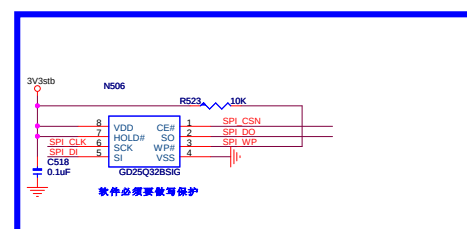
Audio Line IN
YPBPR/AV 共用声音输入



Audio Line Out

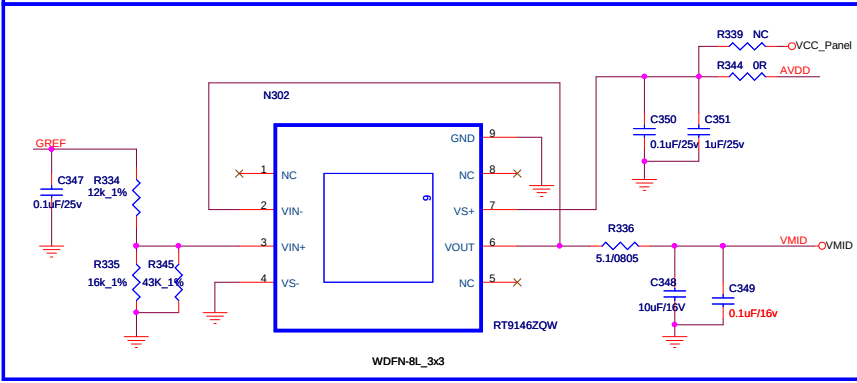
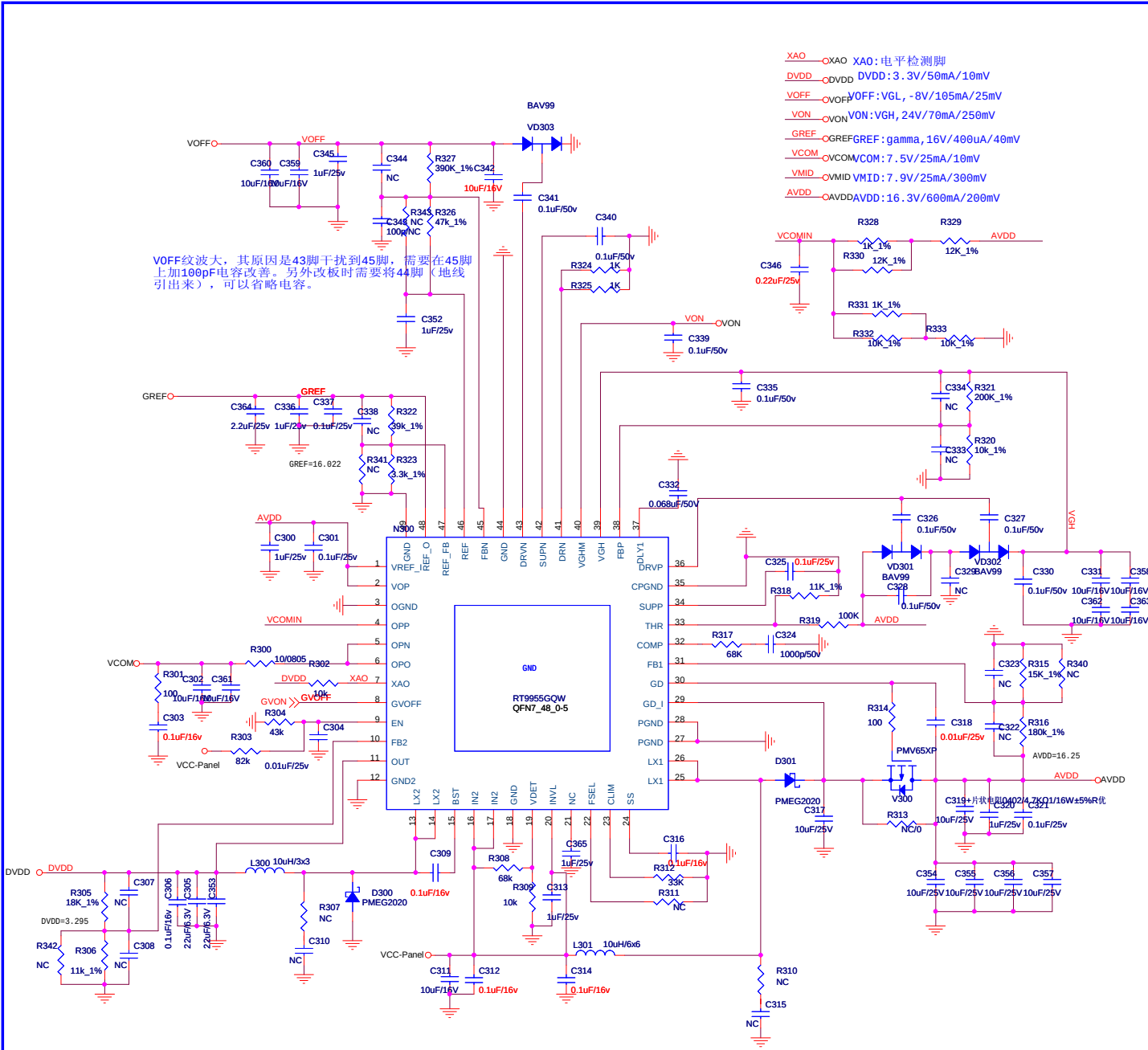


SPI NOR FLASH

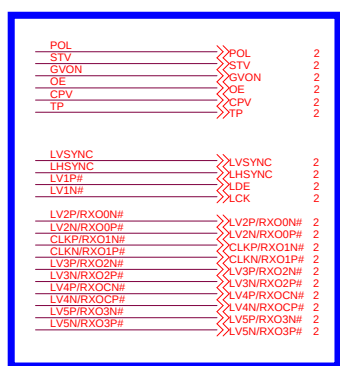


				拟制		02. MSD6180ZBT
				审核		
标记	数量	更改单号	签名	日期		第 2 张

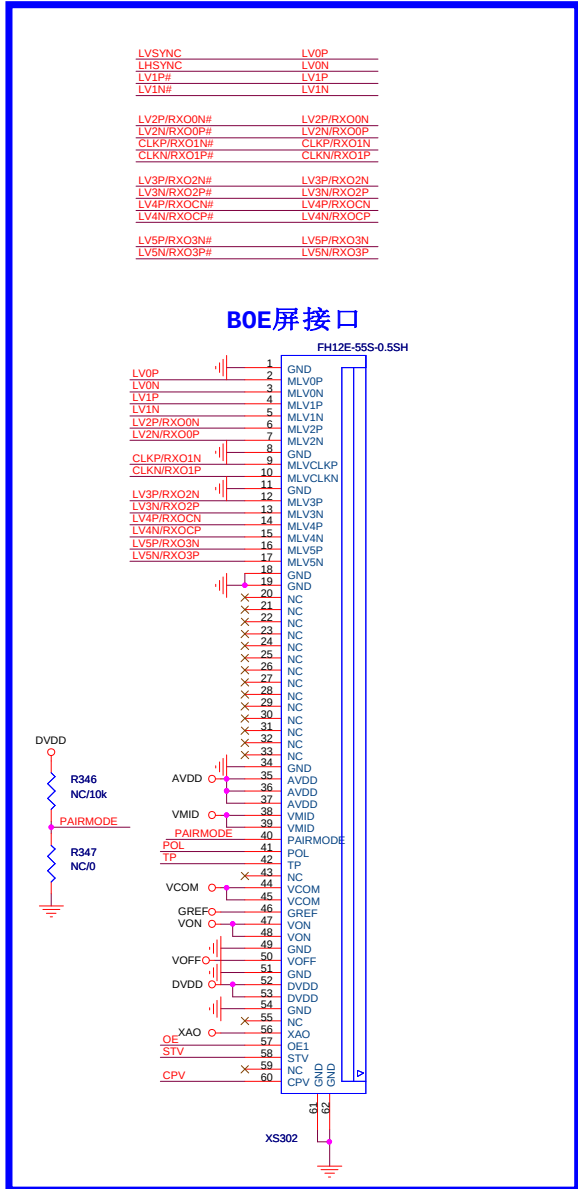
BOE屏专用



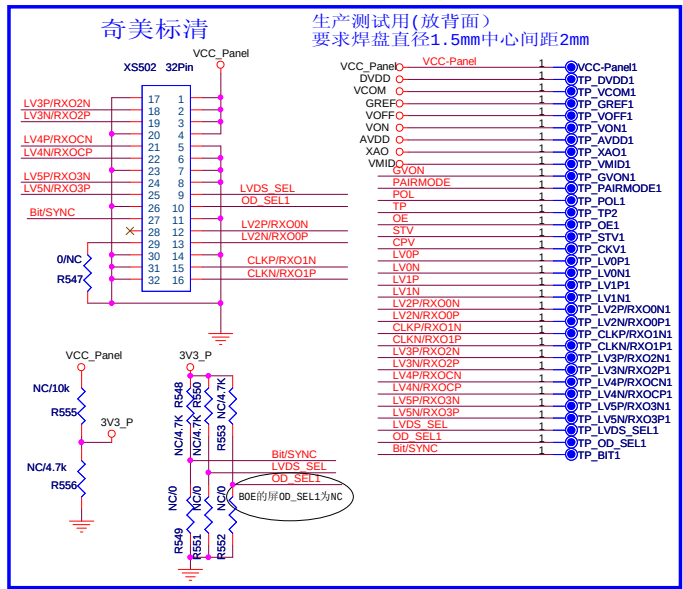
TCON&LVDS



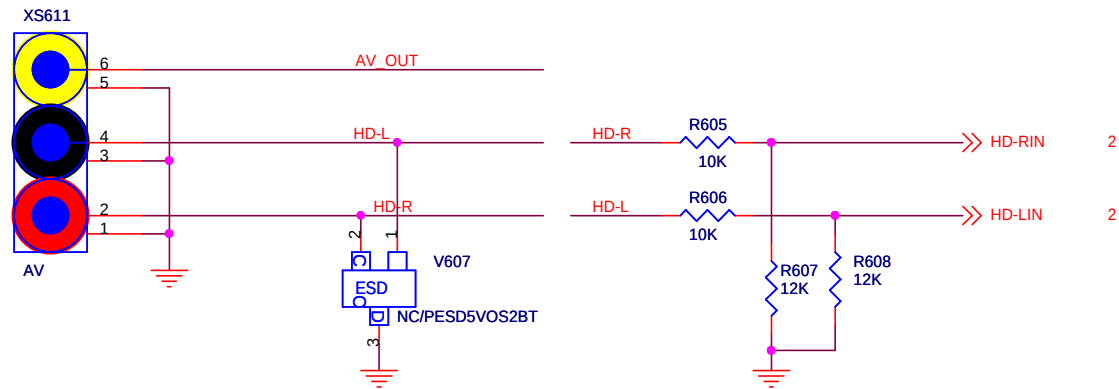
T-CON接口



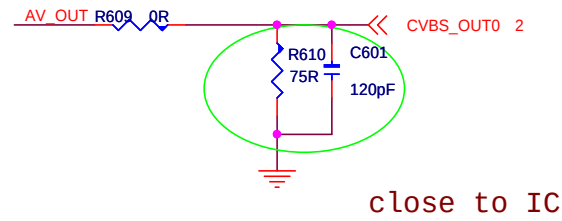
LVDS接口



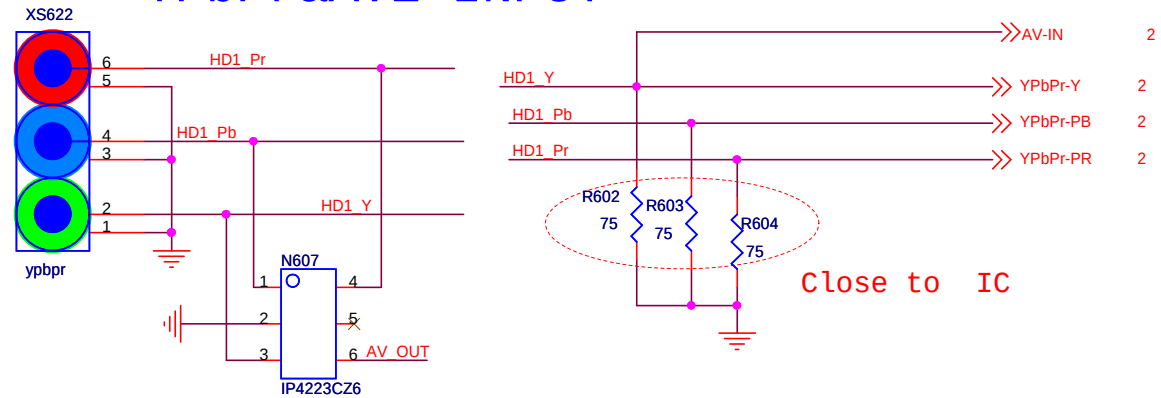
AVOUT&HD Audio input



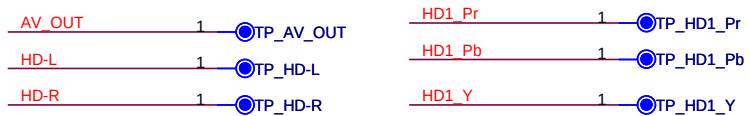
VIDEO OUT



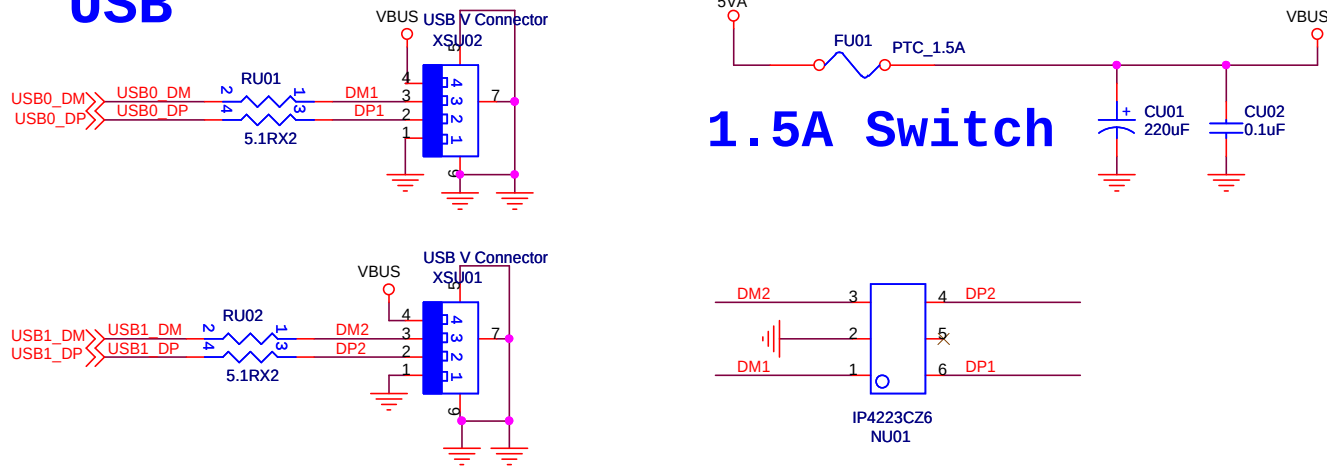
YPbPr&AV1 INPUT



测试点

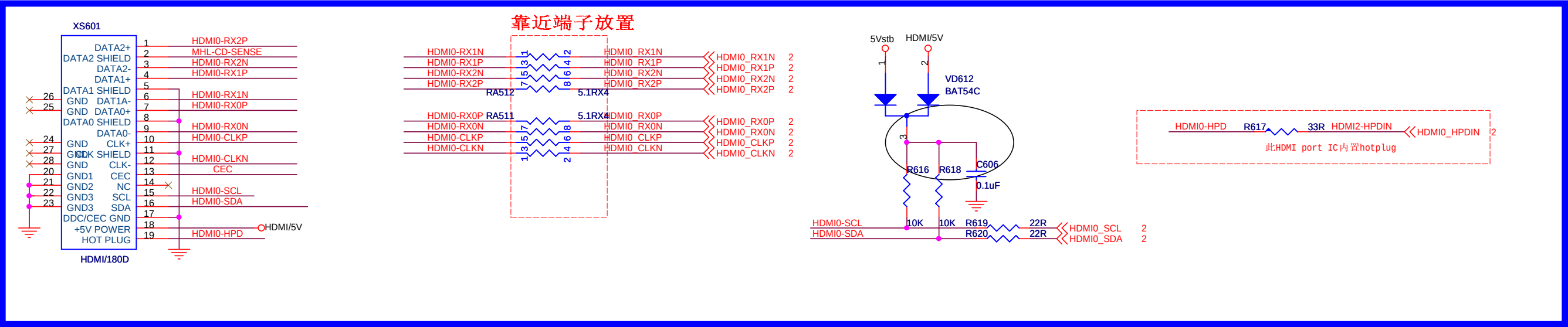


USB



					拟制		04. Video&USB
					审核		
标记	数量	更改单号	签名	日期			
							第 4 张

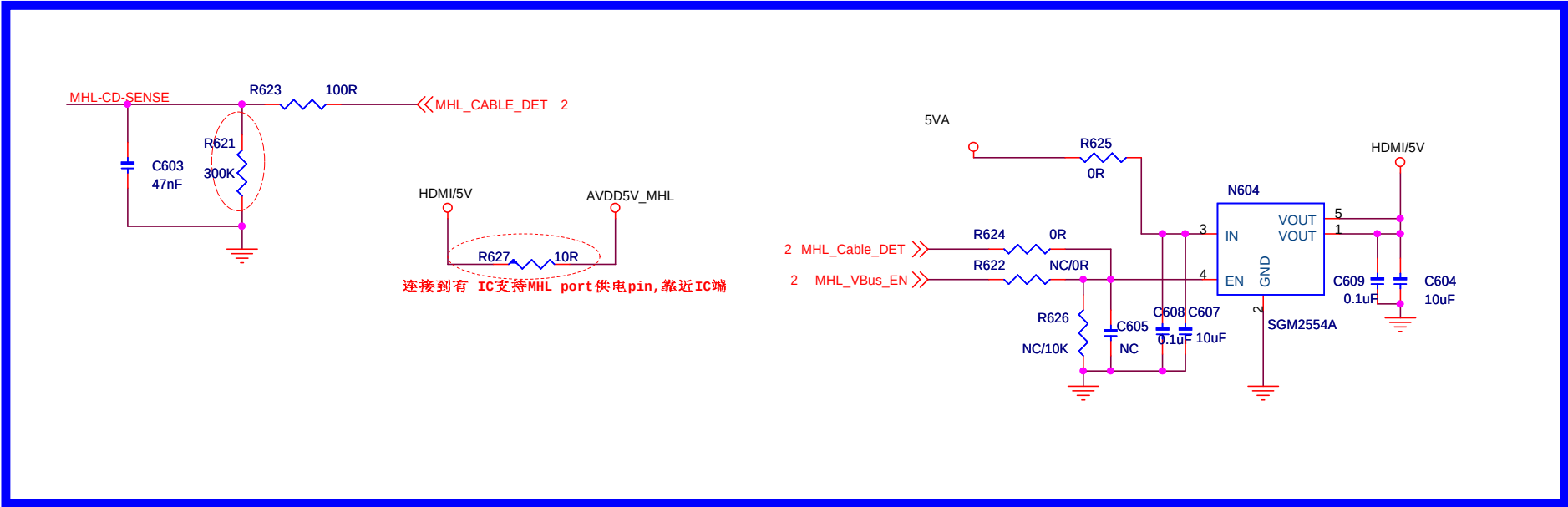
HDMI (MHL)



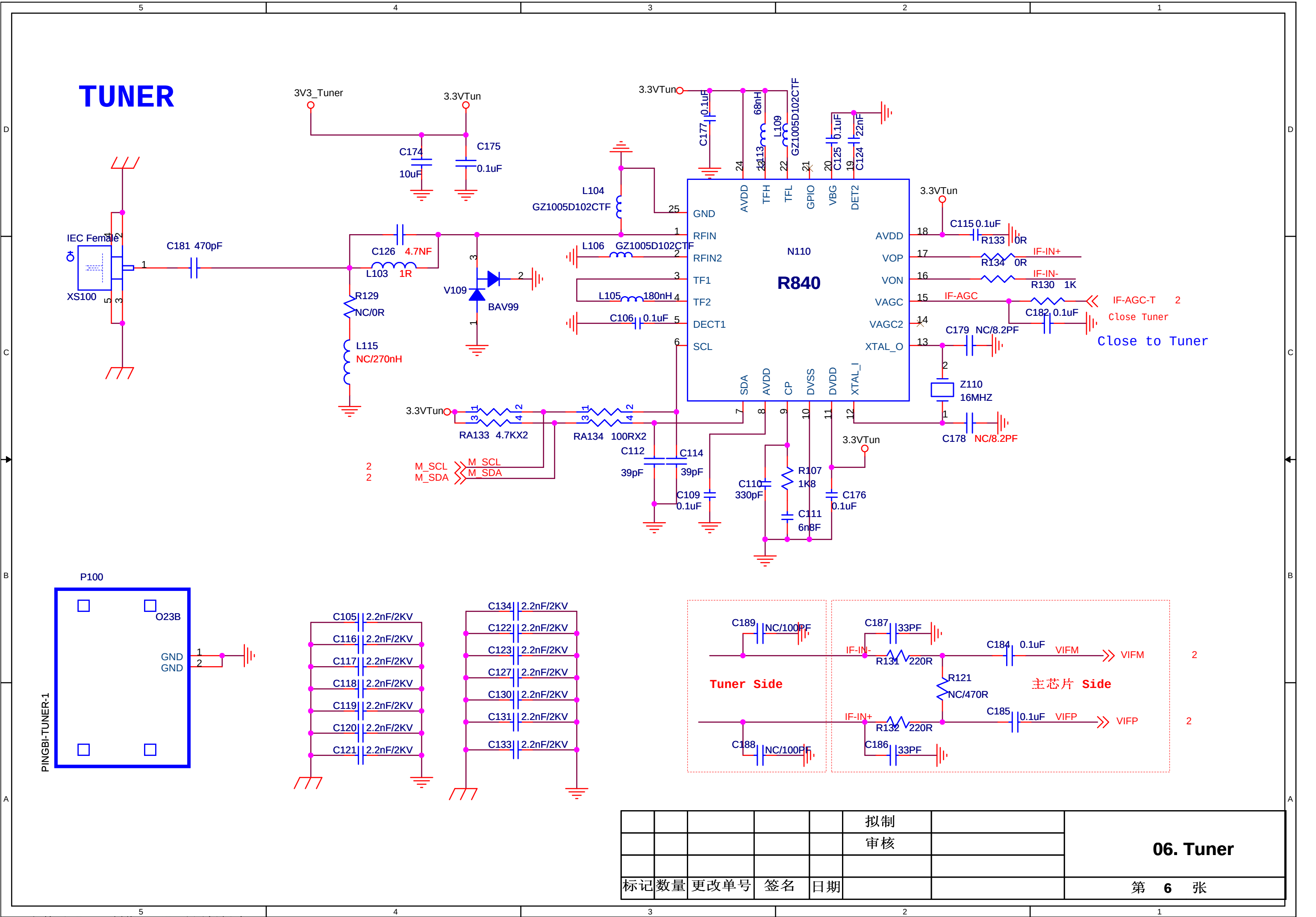
CEC



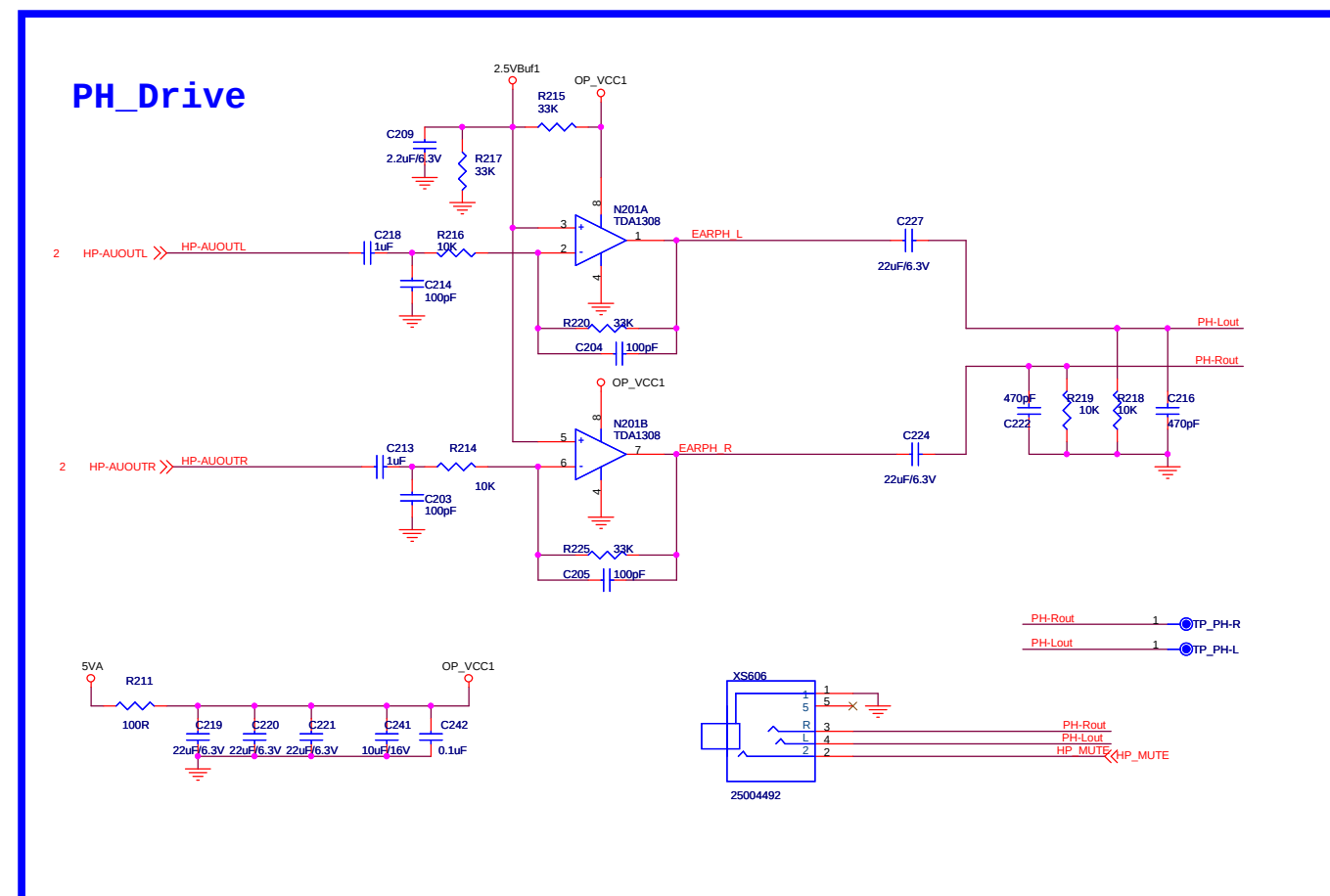
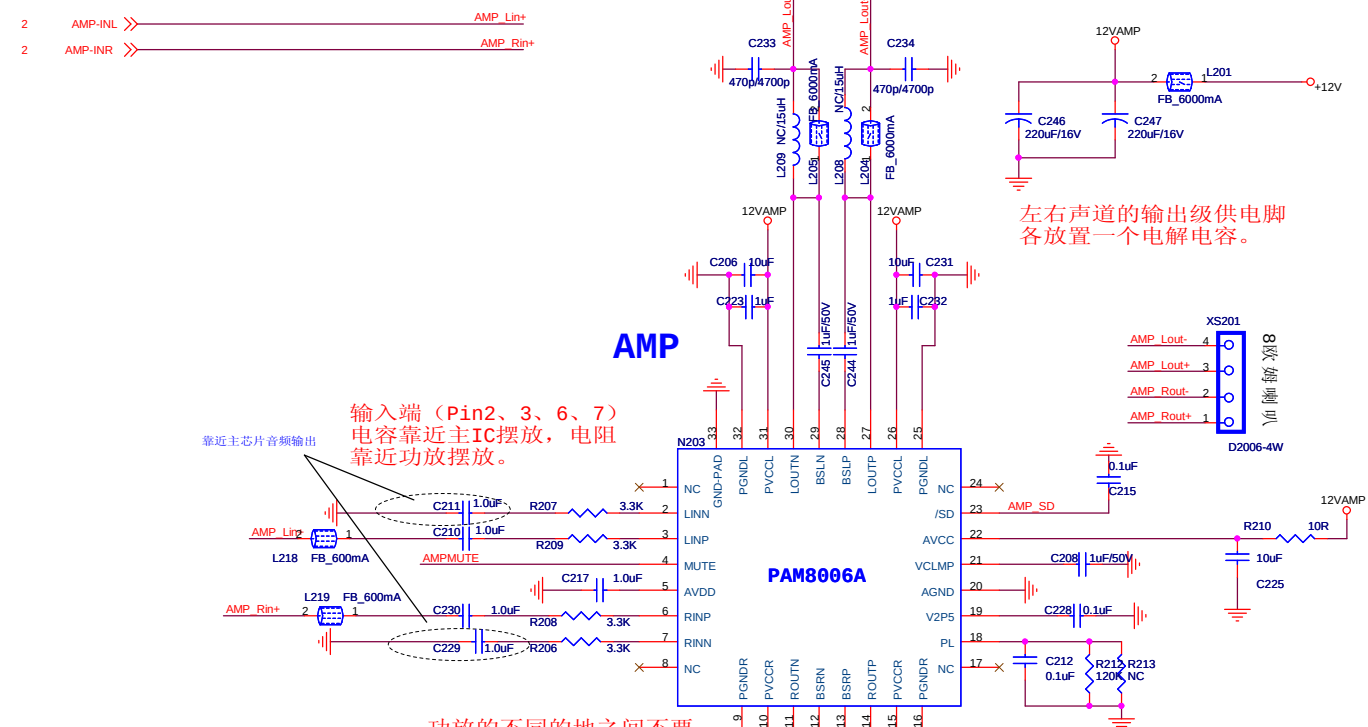
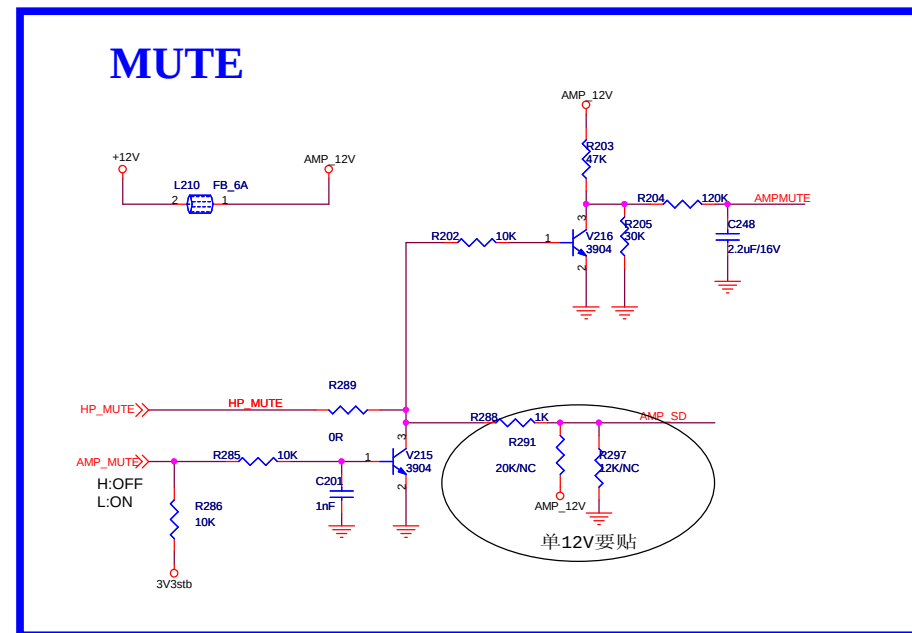
MHL for 6180



					拟制		05. HDMI
					审核		
标记	数量	更改单号	签名	日期			第 5 张

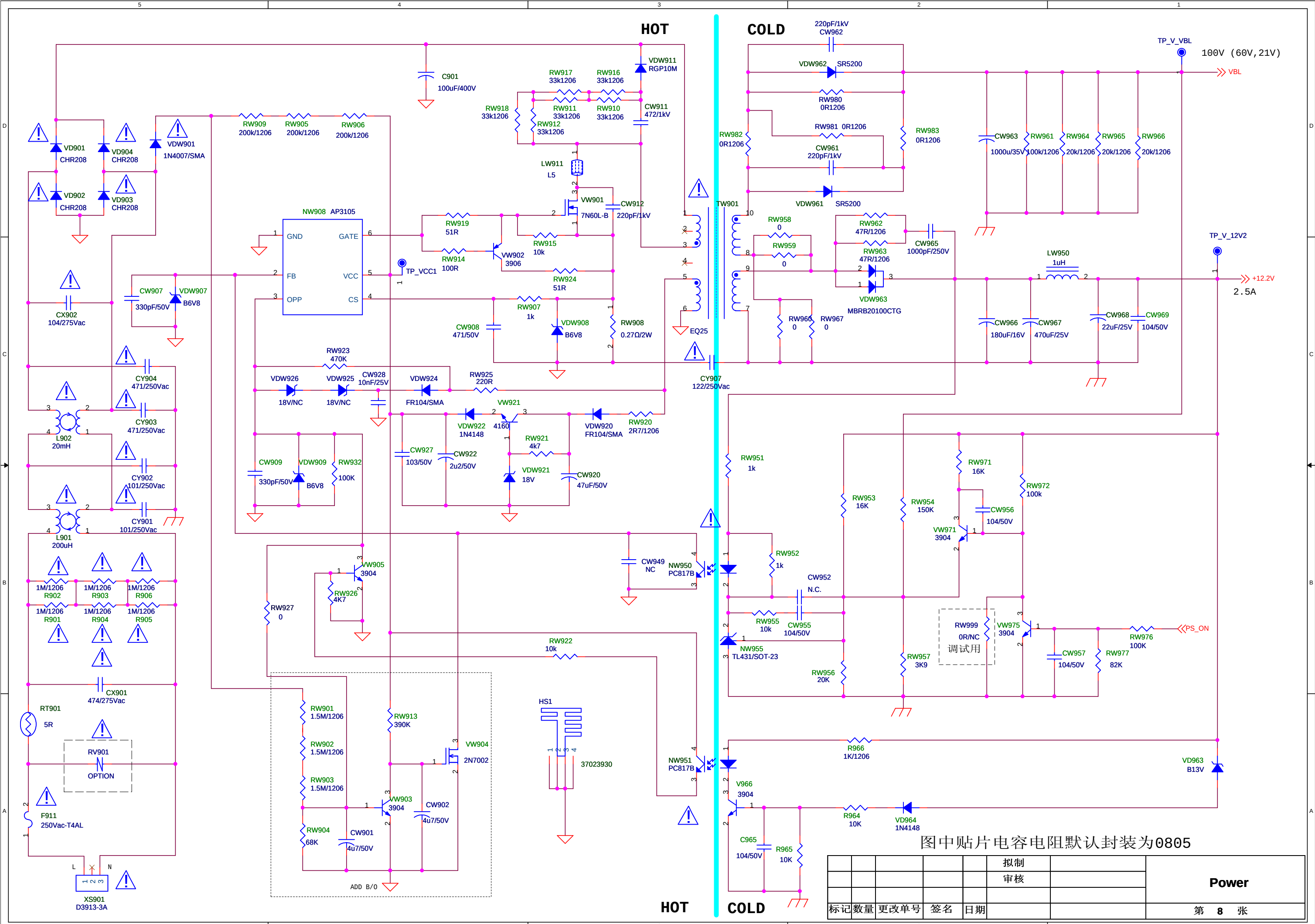


					拟制		06. Tuner
					审核		
标记	数量	更改单号	签名	日期			第 6 张



PL(R)	PL(V)	PL(W)
91K	0.92	7.0
100K	0.99	8.1
110K	1.07	9.0
120K	1.15	9.6
130K	1.22	10.0

					拟制		07. Amplify
					审核		
标记	数量	更改单号	签名	日期			第 7 张



				拟制		Power
				审核		
标记	数量	更改单号	签名	日期		第 8 张

