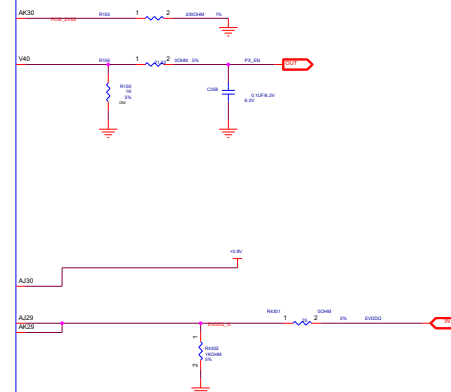
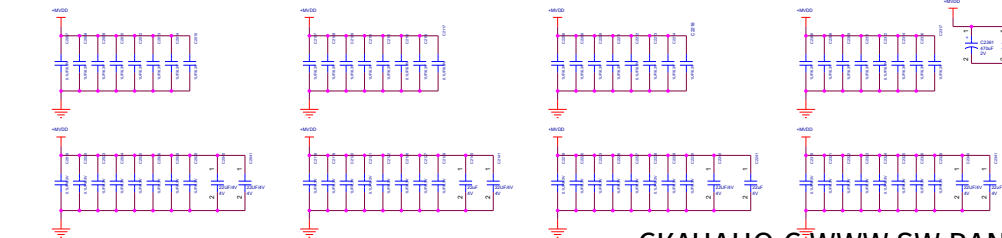
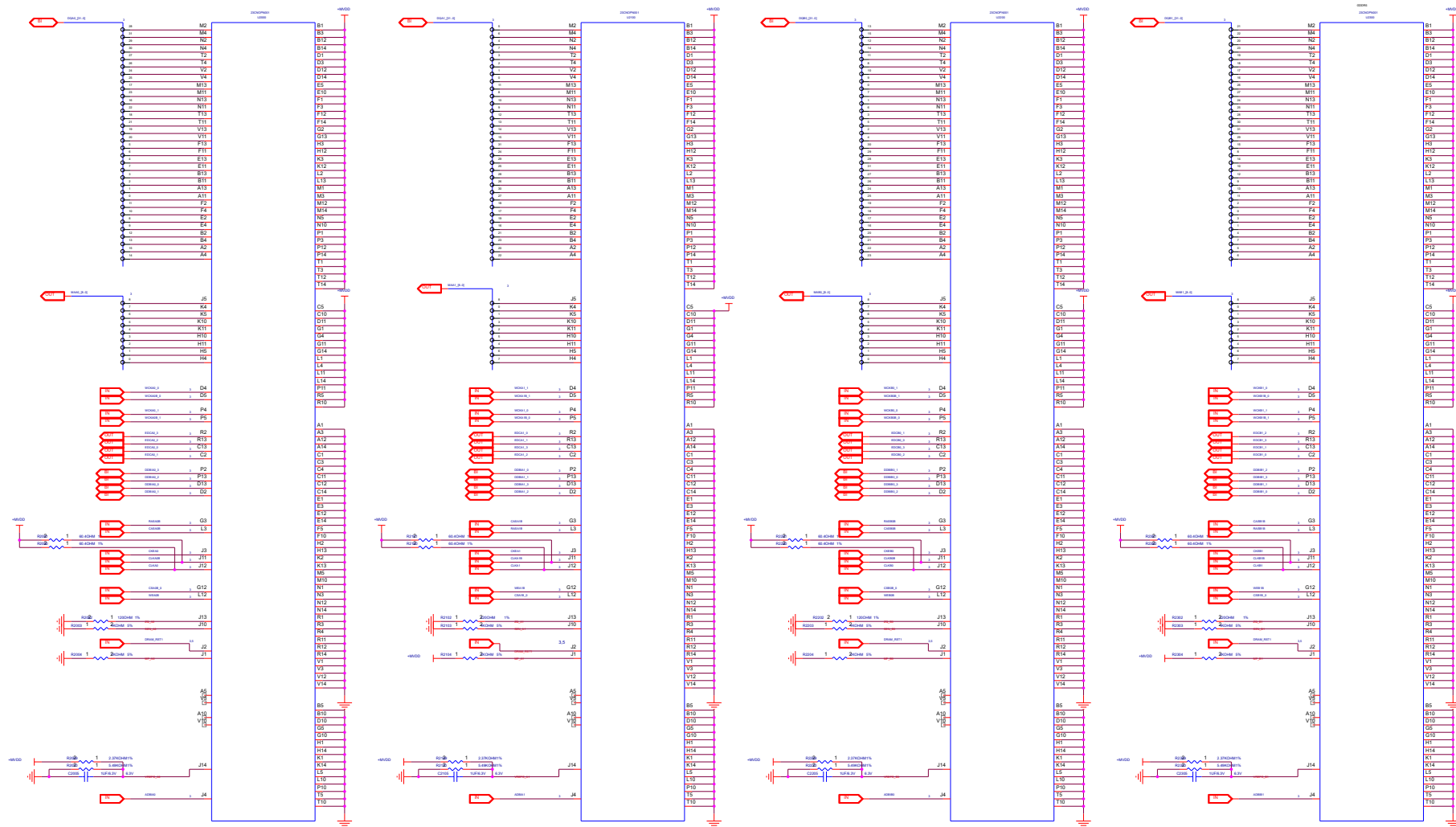
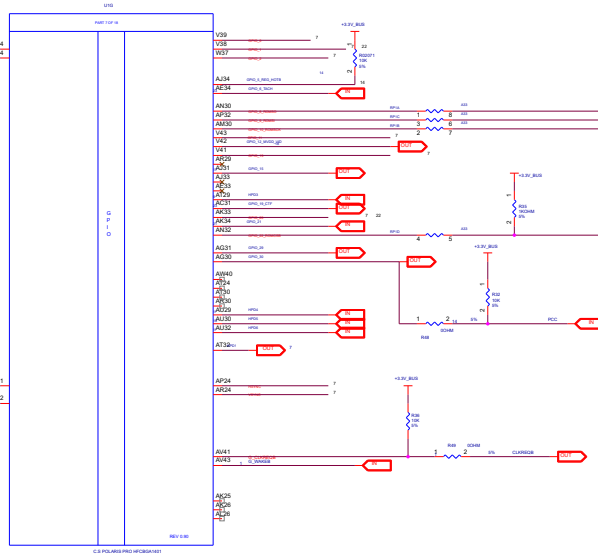
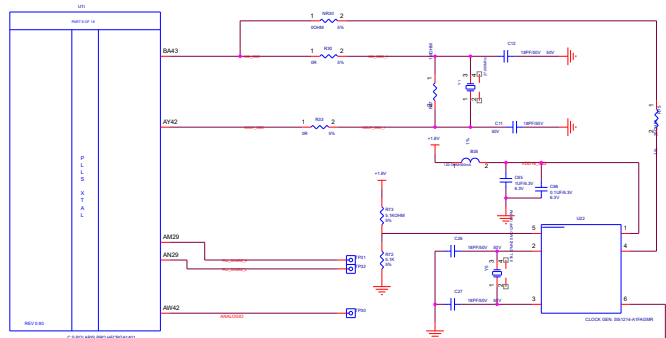
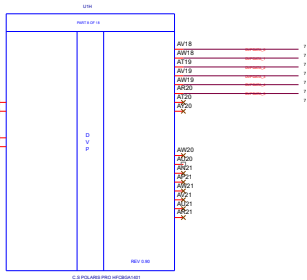
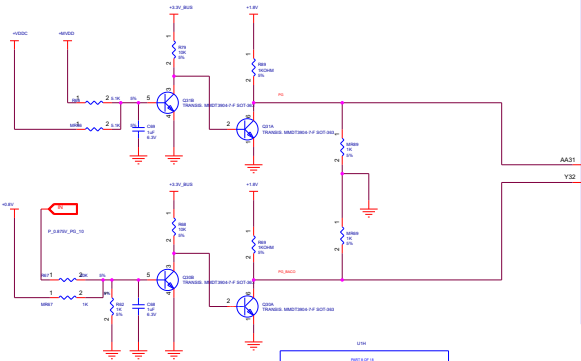


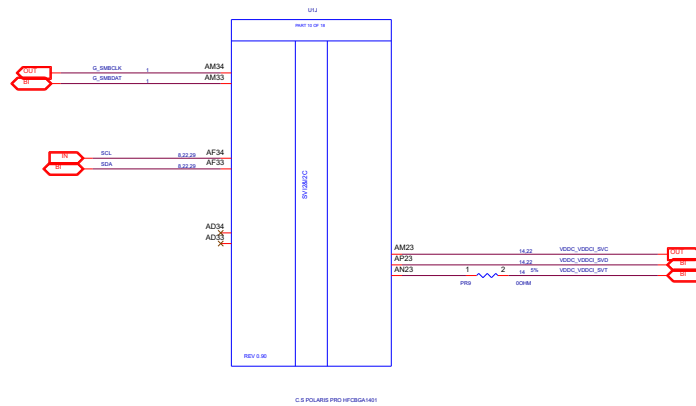


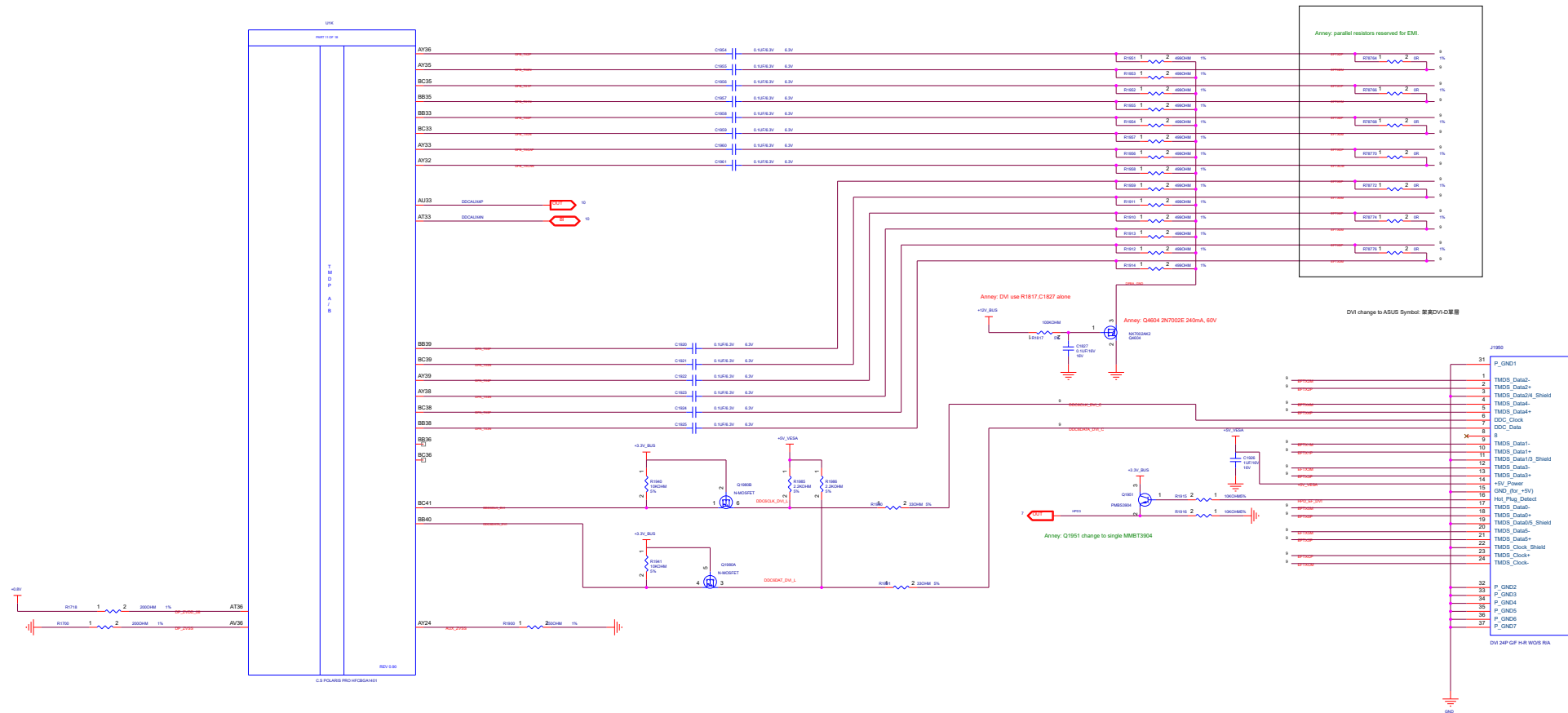


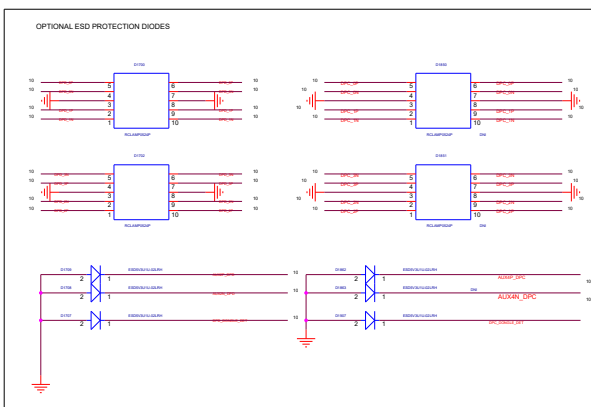
IO ADDRESS	FUNCTION	DEVICE

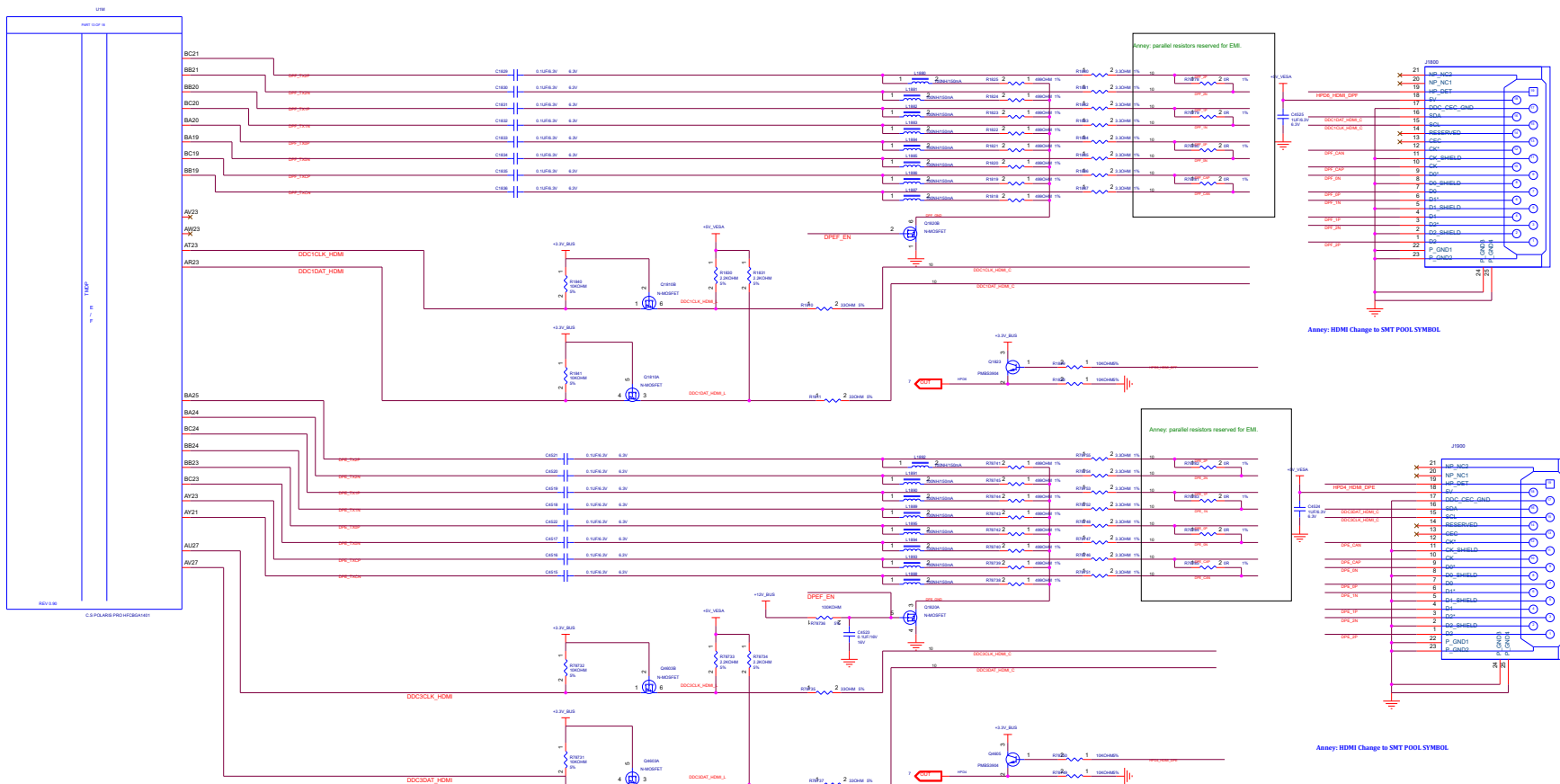
IO ADDRESS	FUNCTION	DEVICE



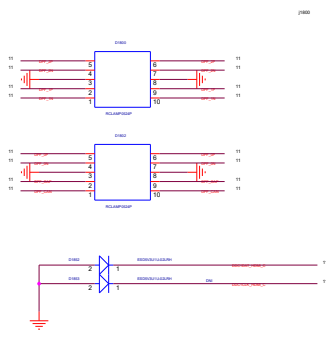


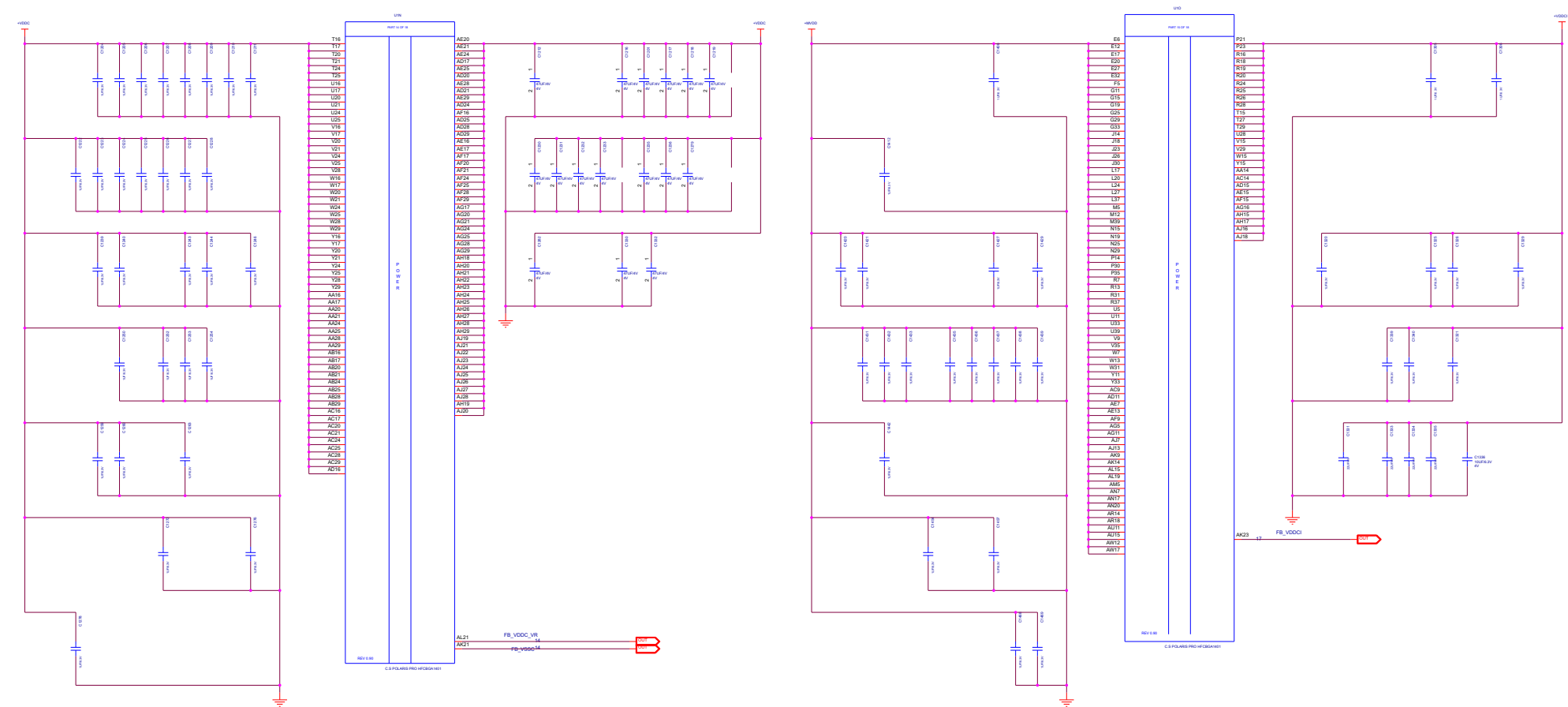


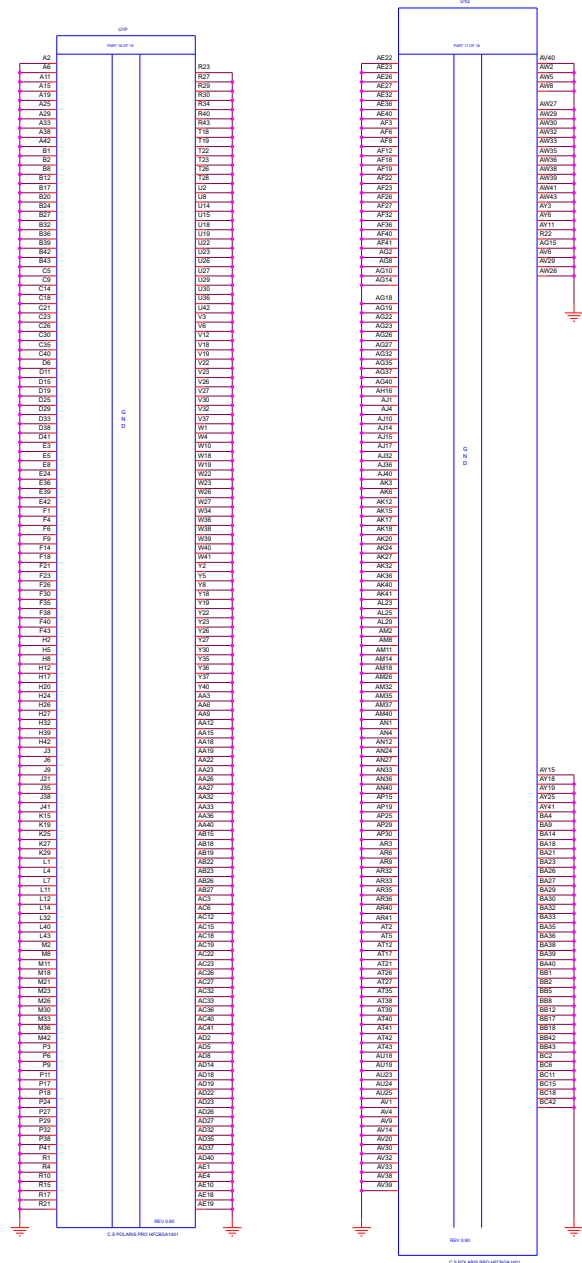


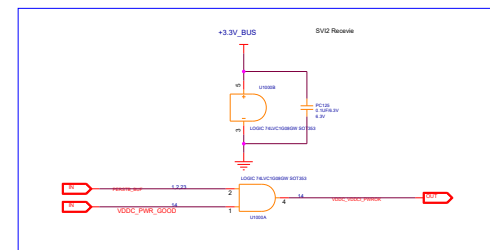
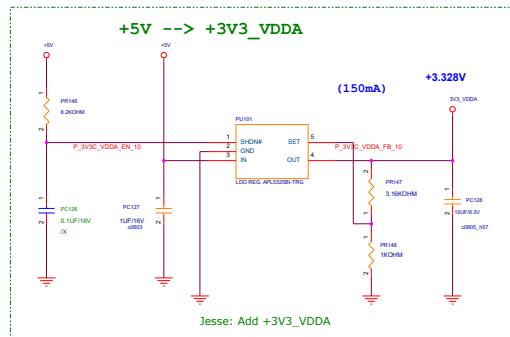
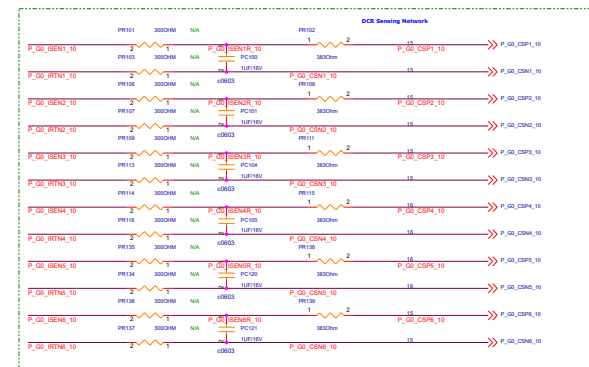
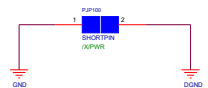


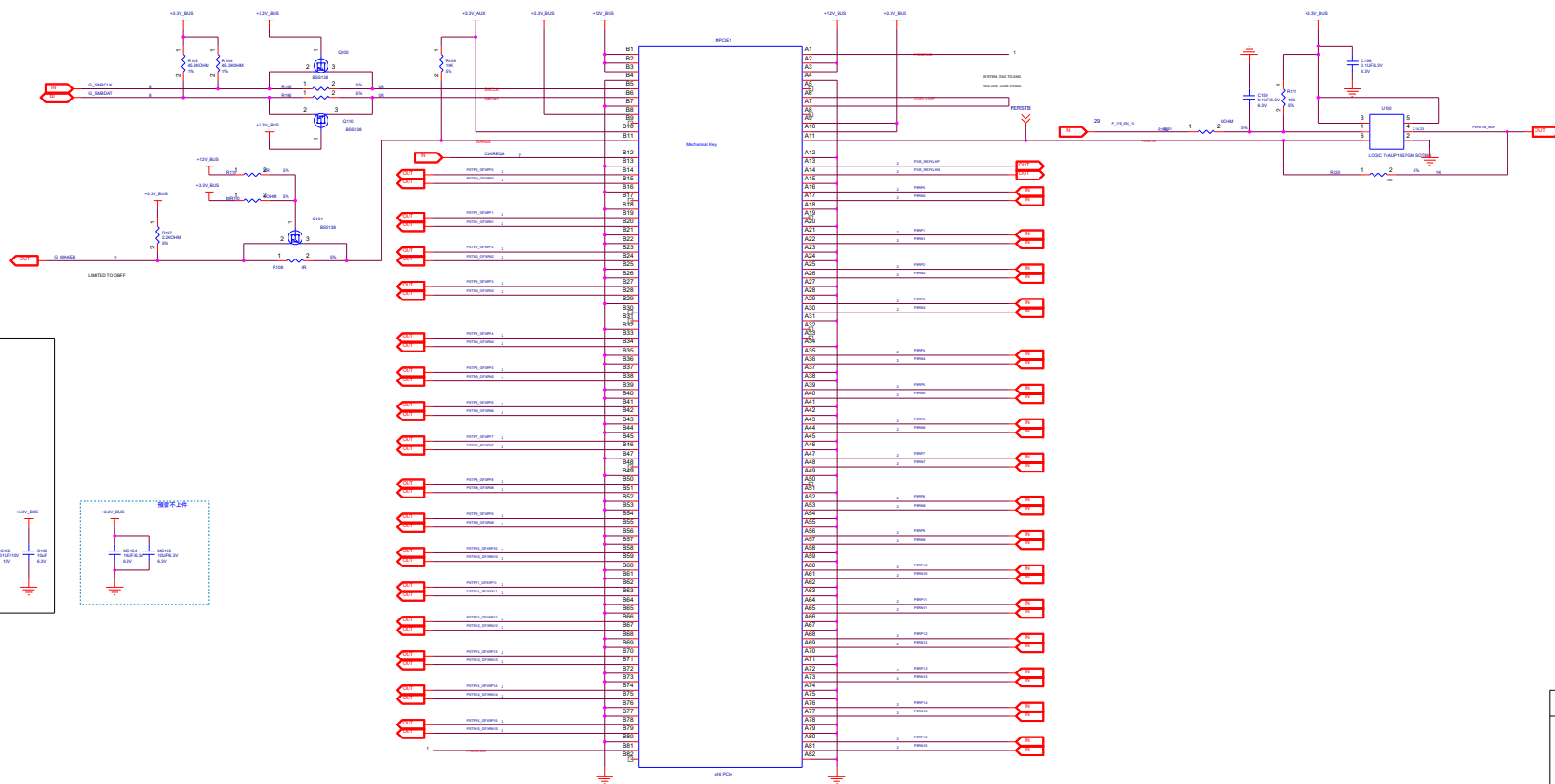
OPTIONAL ESD PROTECTION DIODES





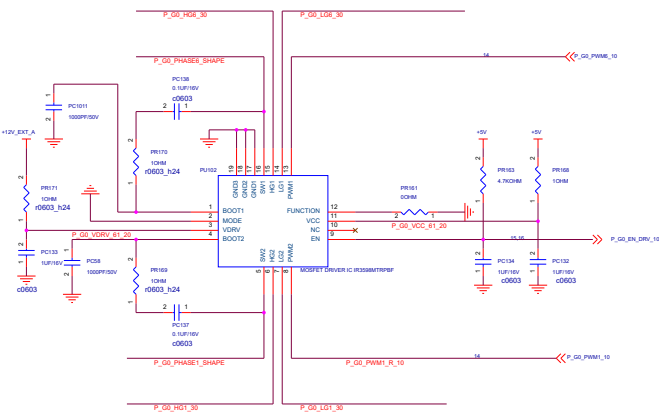




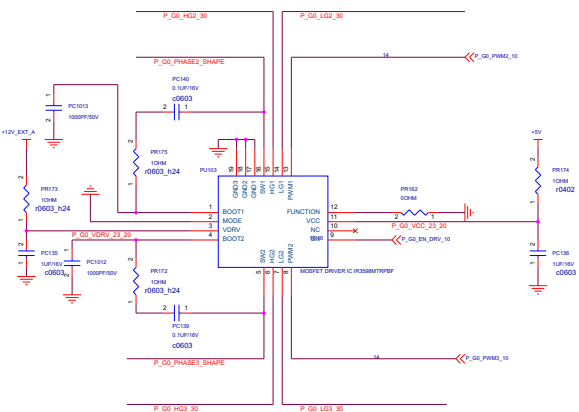


SYMBOL LEGEND	
DAI	DO NOT INSTALL
is not	ACTIVE LOW
BUD	BRING UP ONLY
	DIGITAL GROUND
	ANALOG GROUND

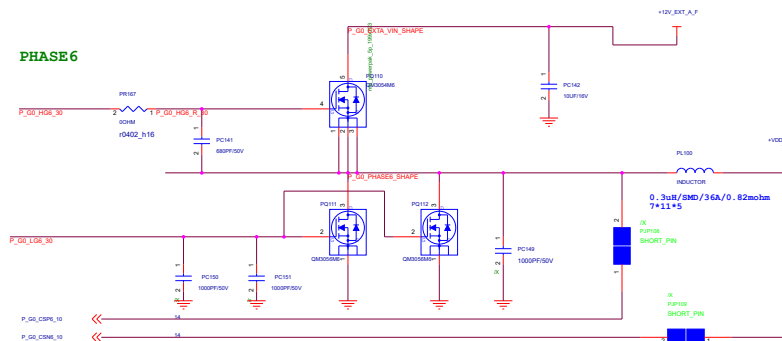
PHASE6, 1



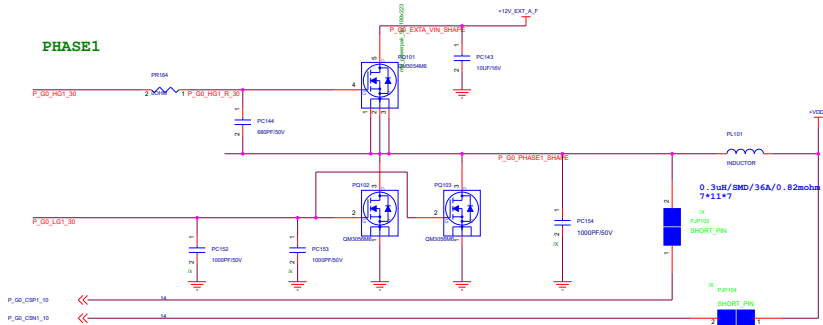
PHASE2-3



PHASE6

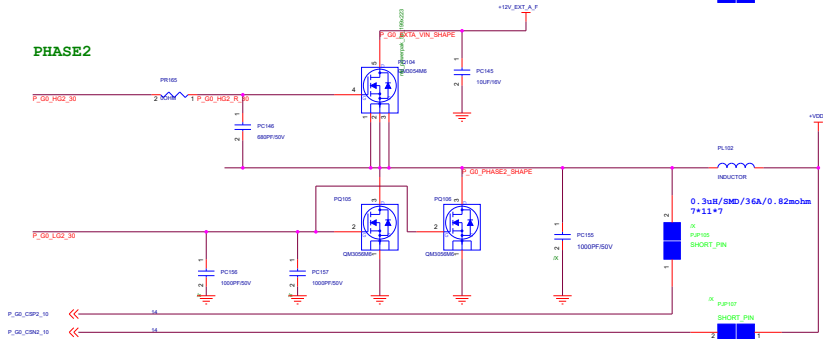


PHASE1

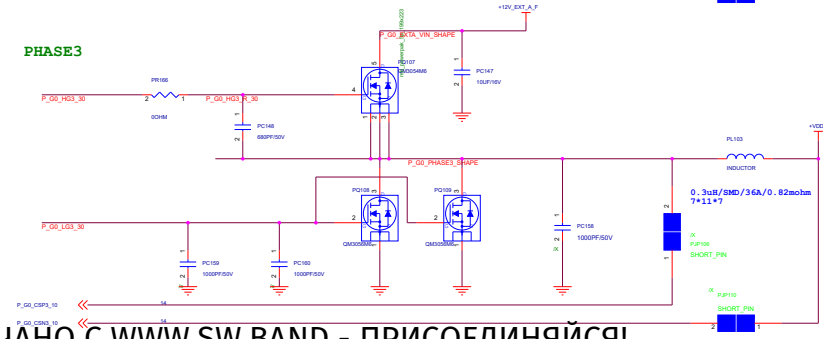


+VDDC 1V/135A

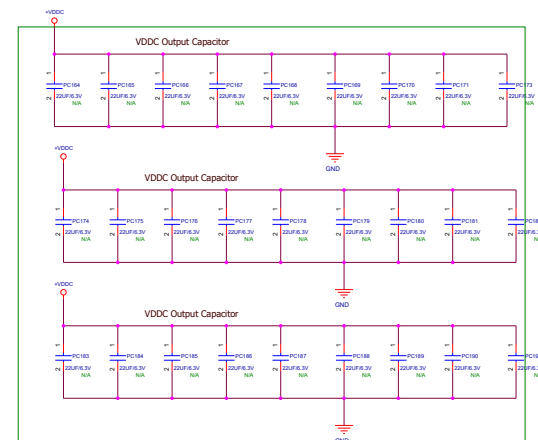
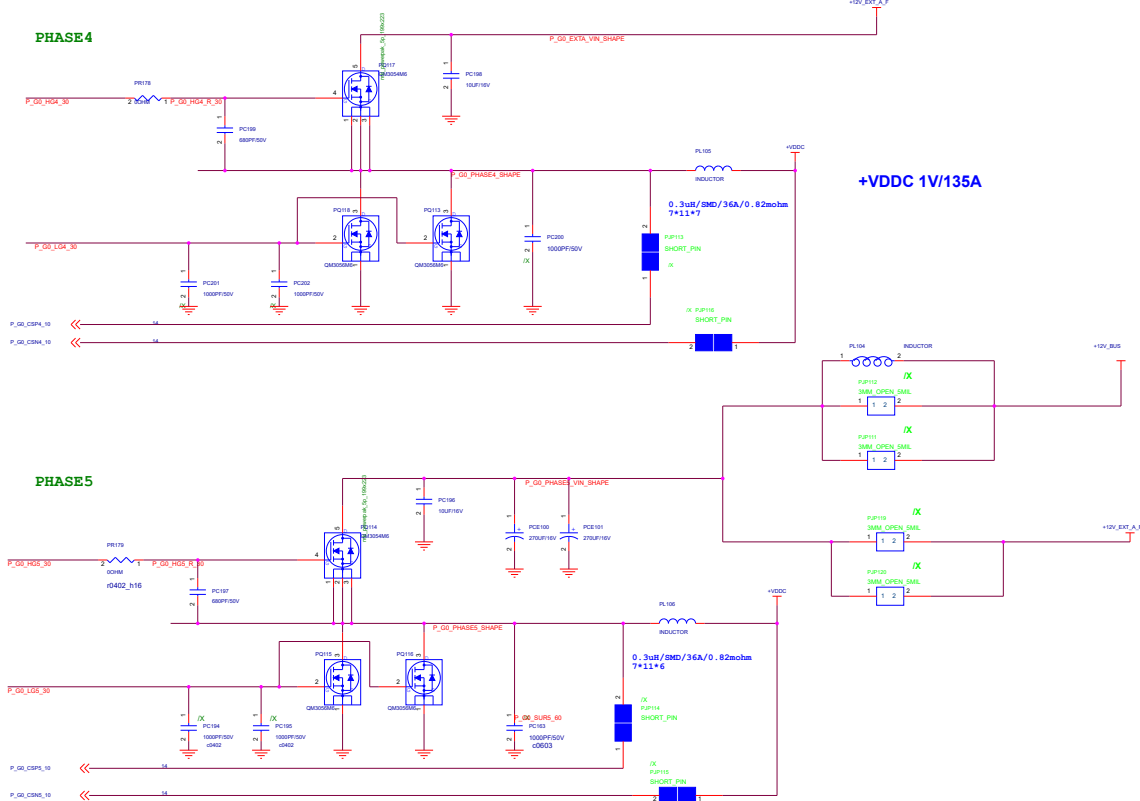
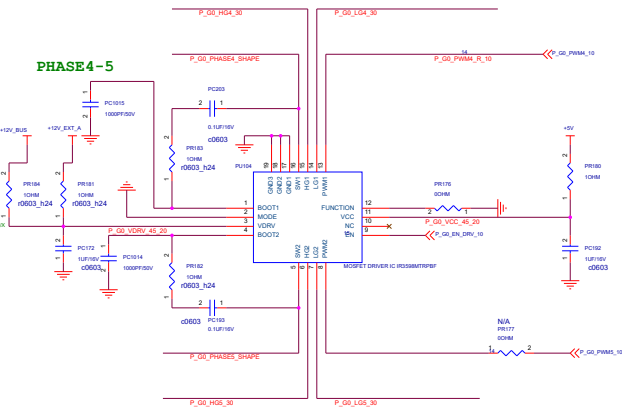
PHASE2



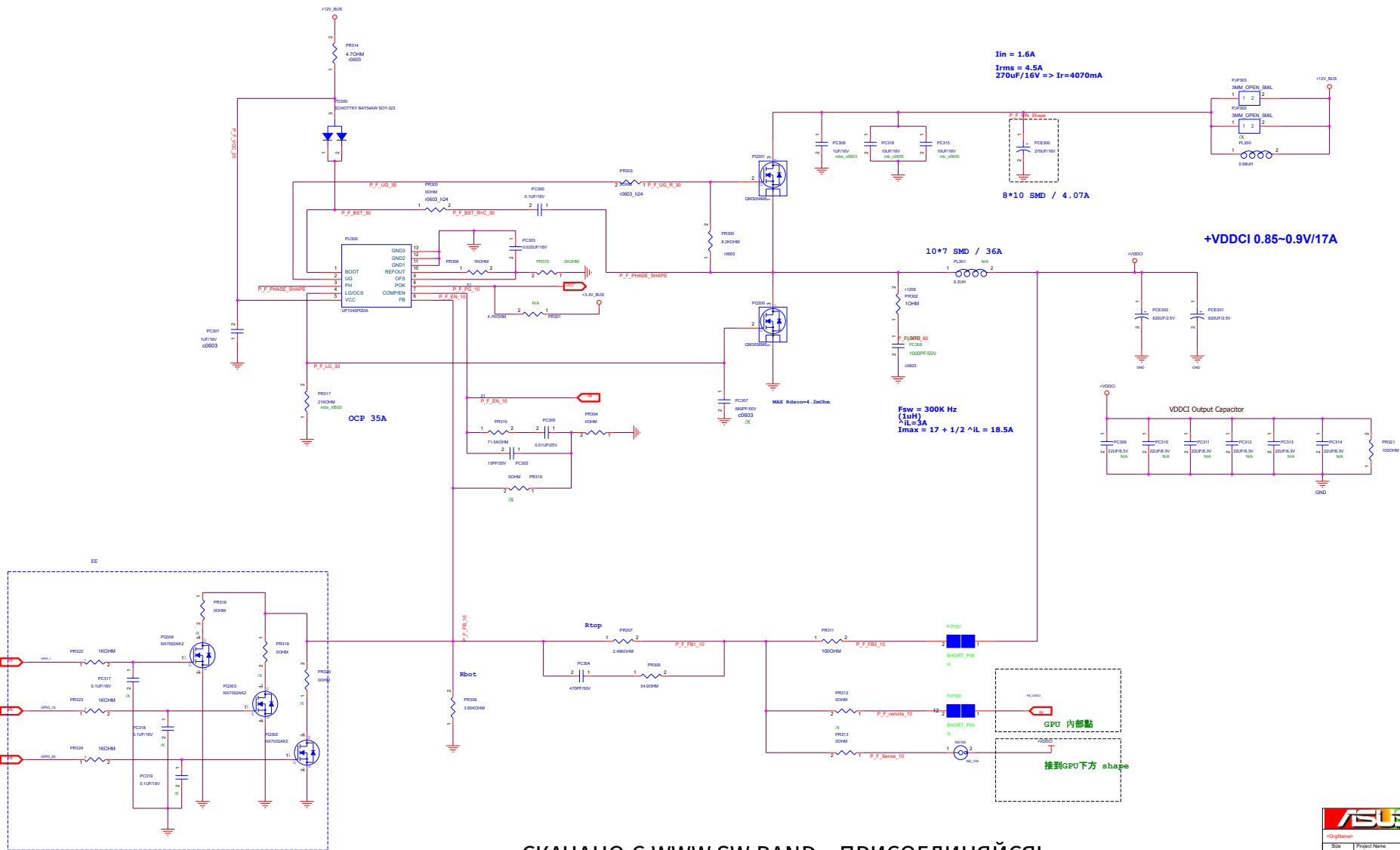
PHASE3



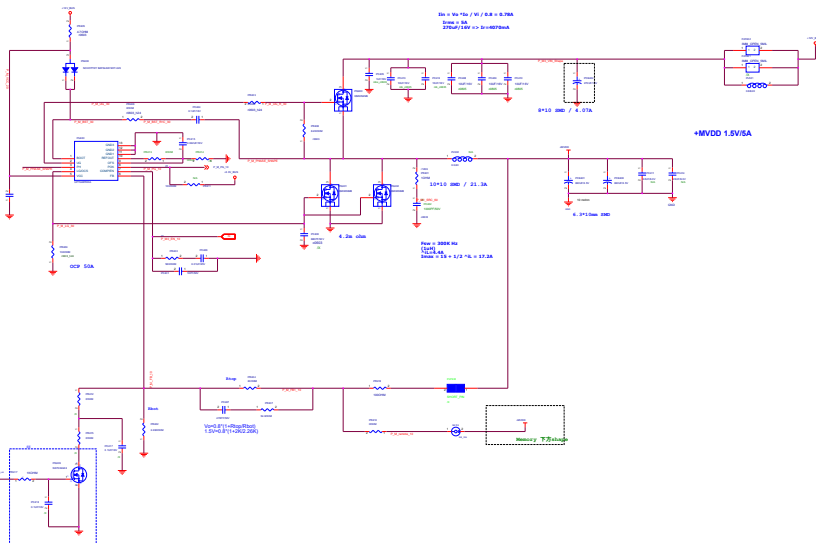
СКАЧАНО С WWW.SW.BAND - ПРИСОЕДИНЯЙСЯ!



+12V EXT A --> +VDDCI

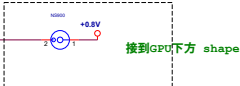


+12V EXT A--> +MVDD



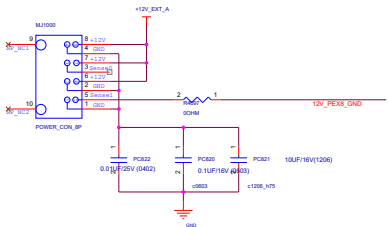
		Title : POLARIS/C940PS	
Engineer :		Jude_Tan	
Rev	Project Name		
01	C940PS		

12V_PEX6 --> +0.9V

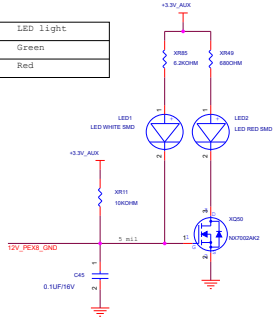


Input source

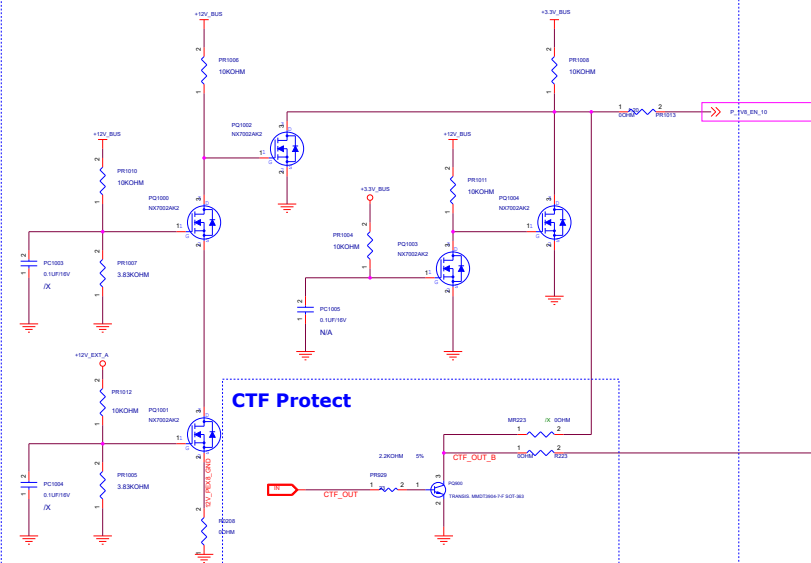
change 華碩料號12015-00054600



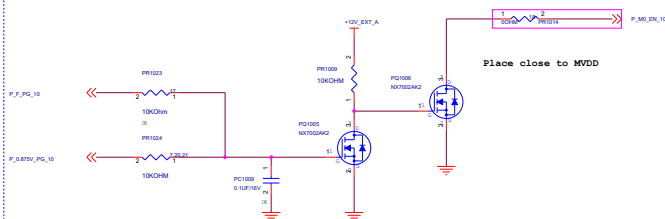
	LED light
Cable Inserted	Green
Cable Removed	Red



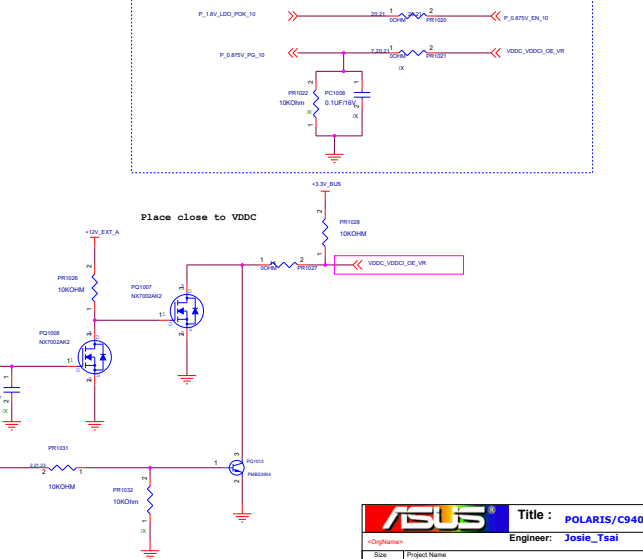
CTF Protect



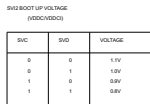
Place close to MVDD

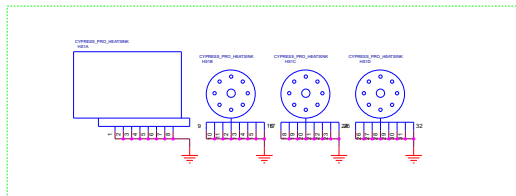
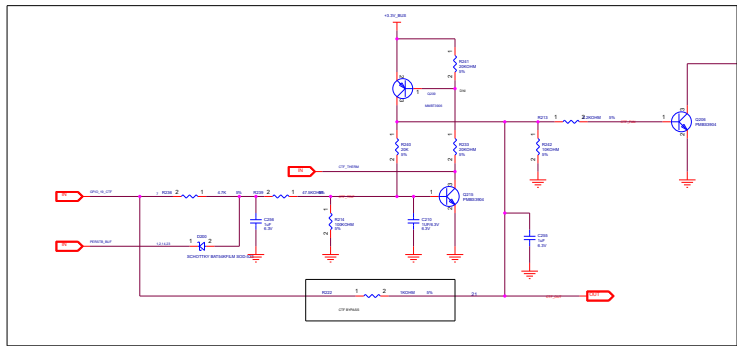


Place close to VDDC

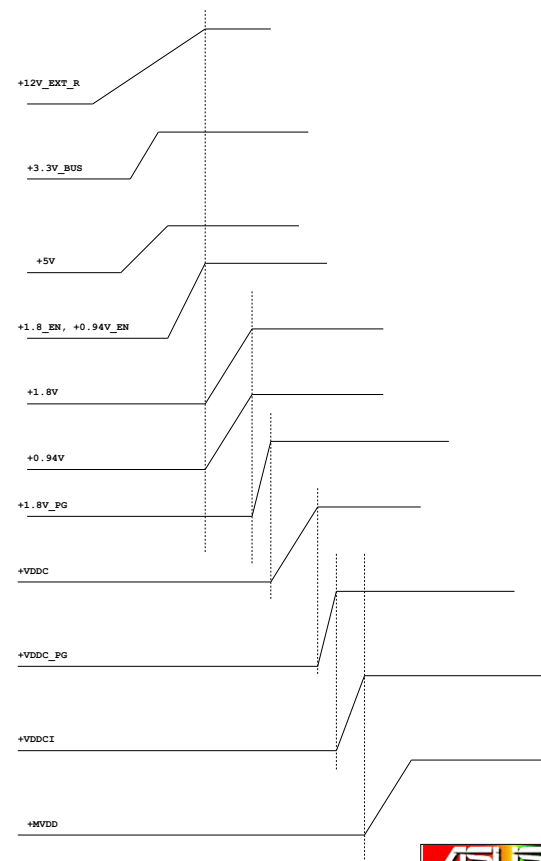
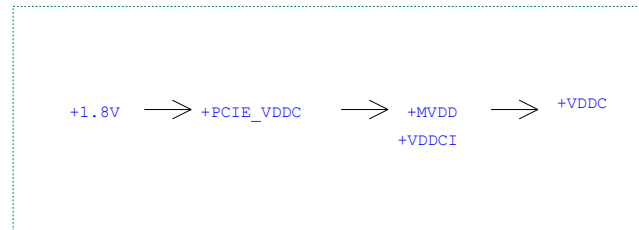
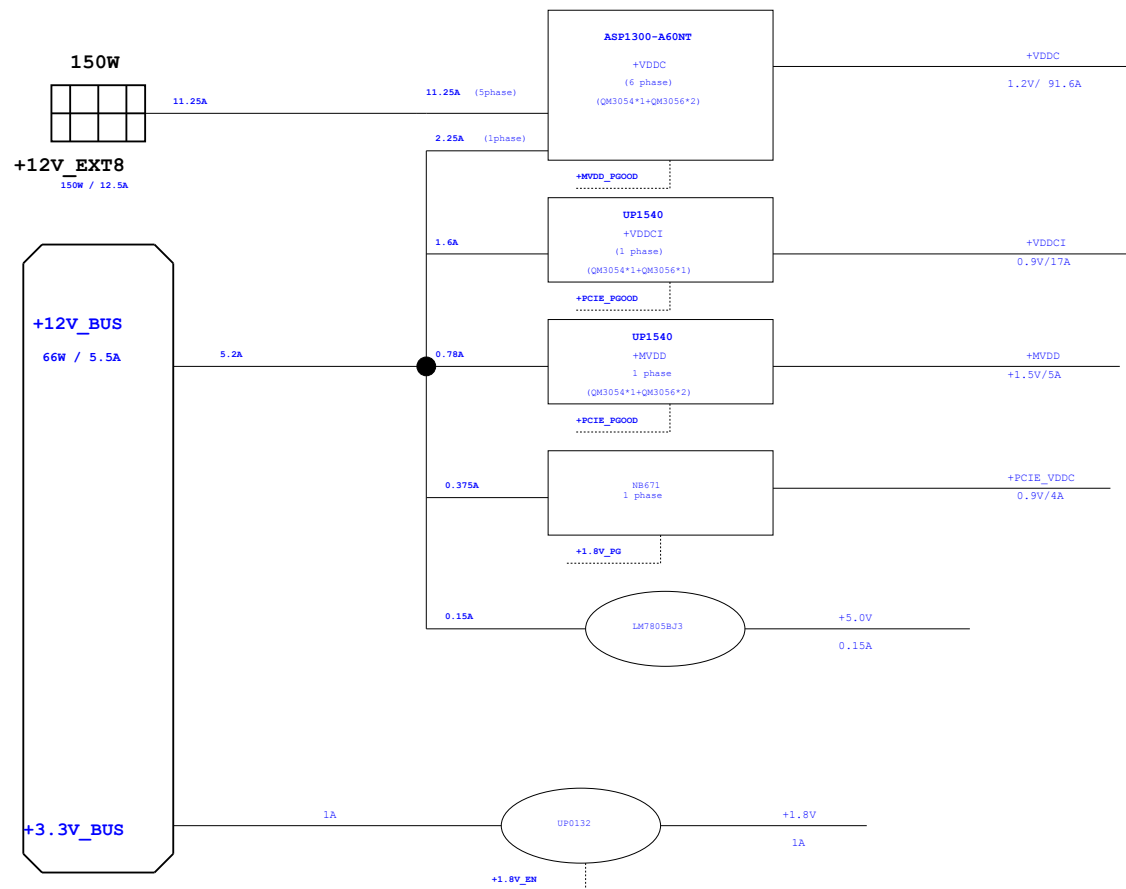
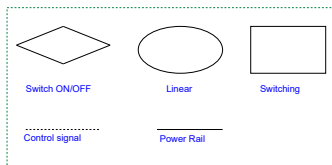


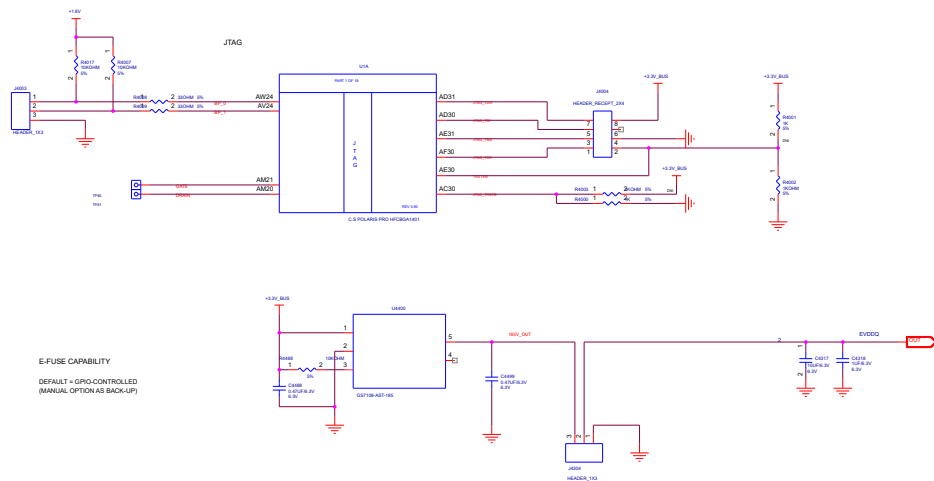
		Title : POLARIS/C940PI	
<OrgName>		Engineer: Josie_Tsai	
Size Custom	Project Name C940PI		
Date: Friday, March 10, 2017		Sheet 21 of 31	





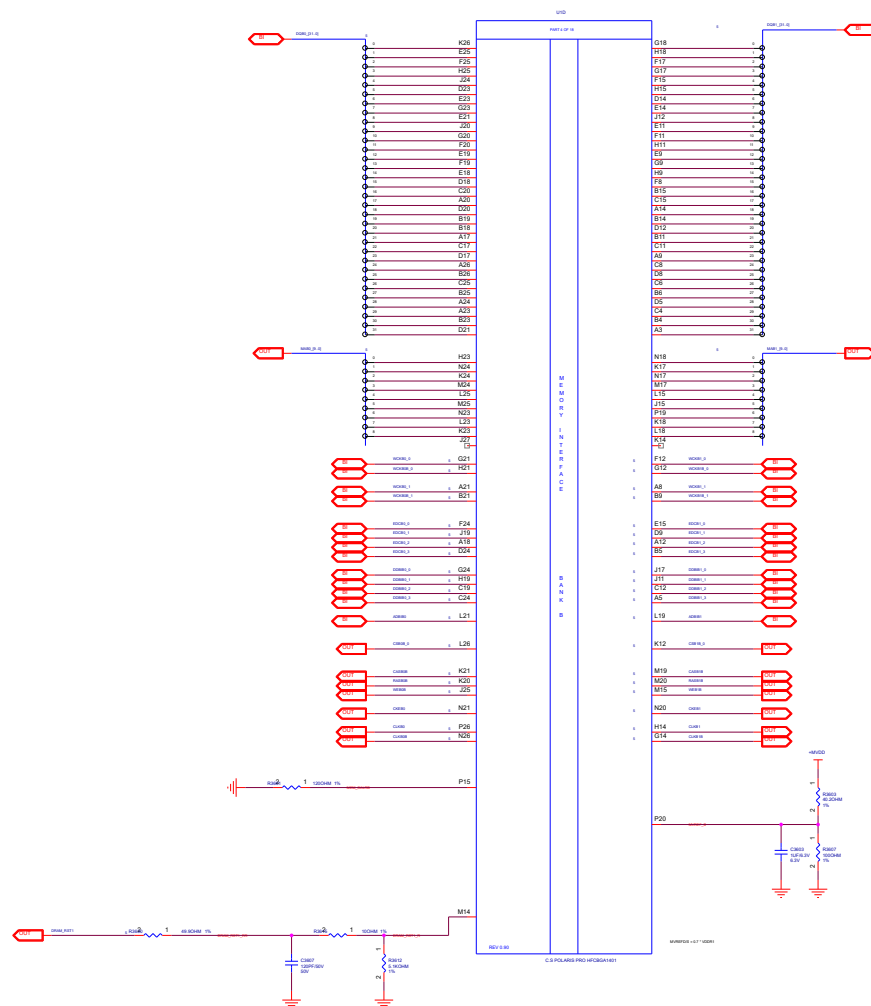
Power Flow

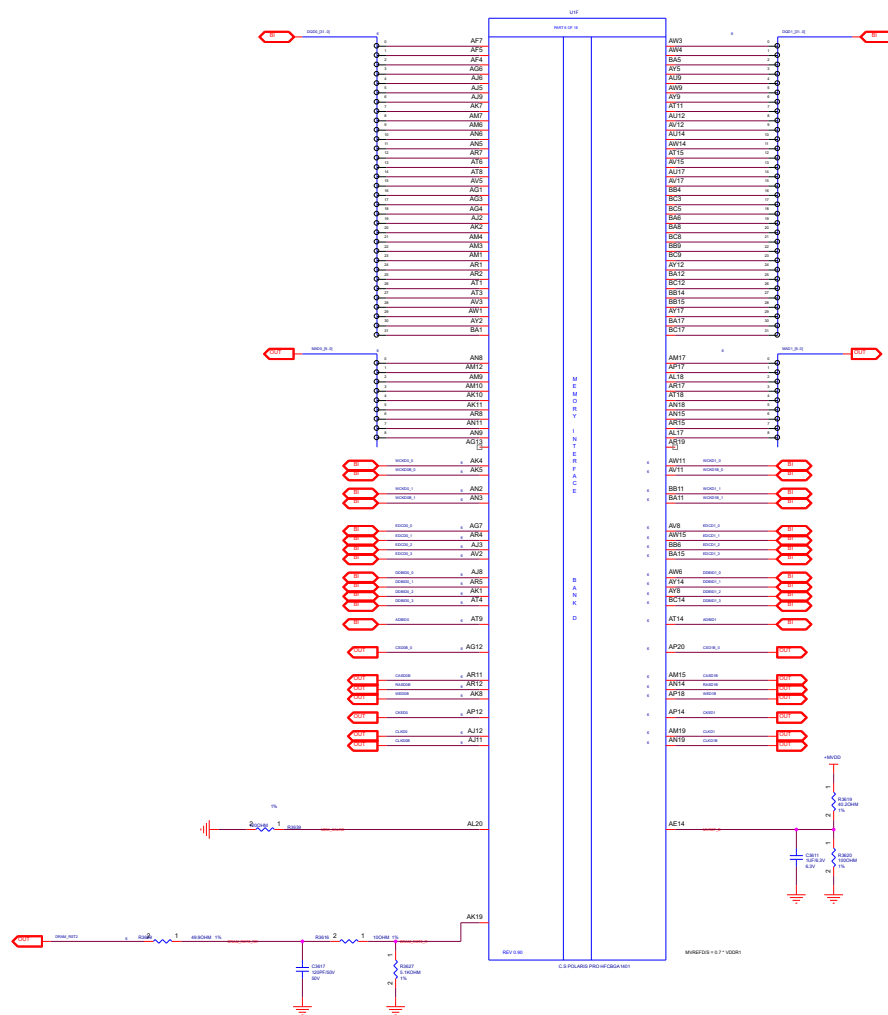
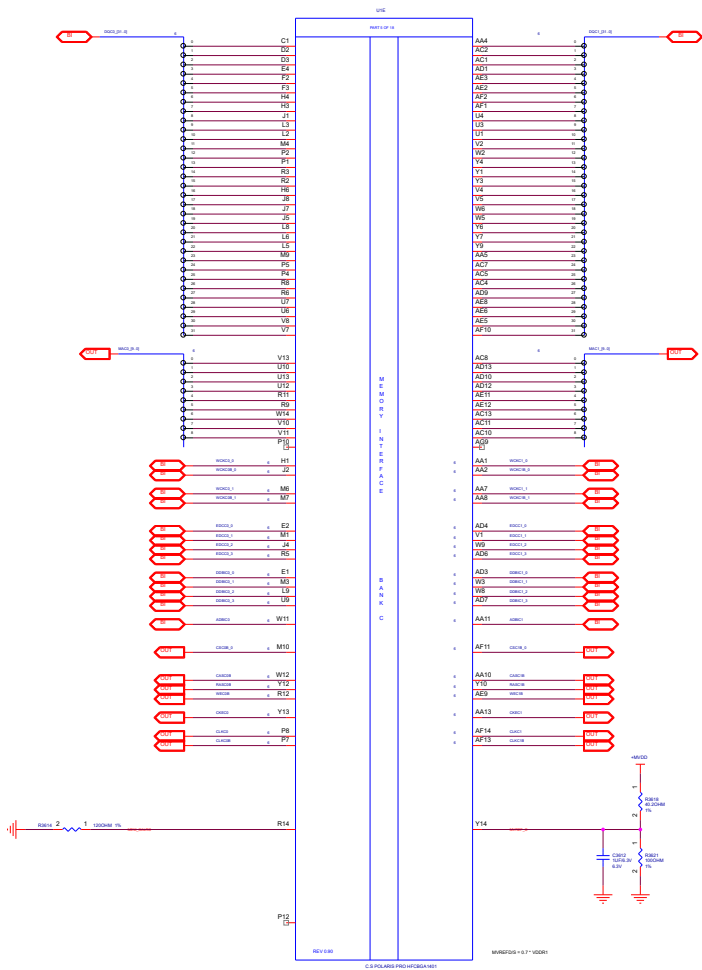




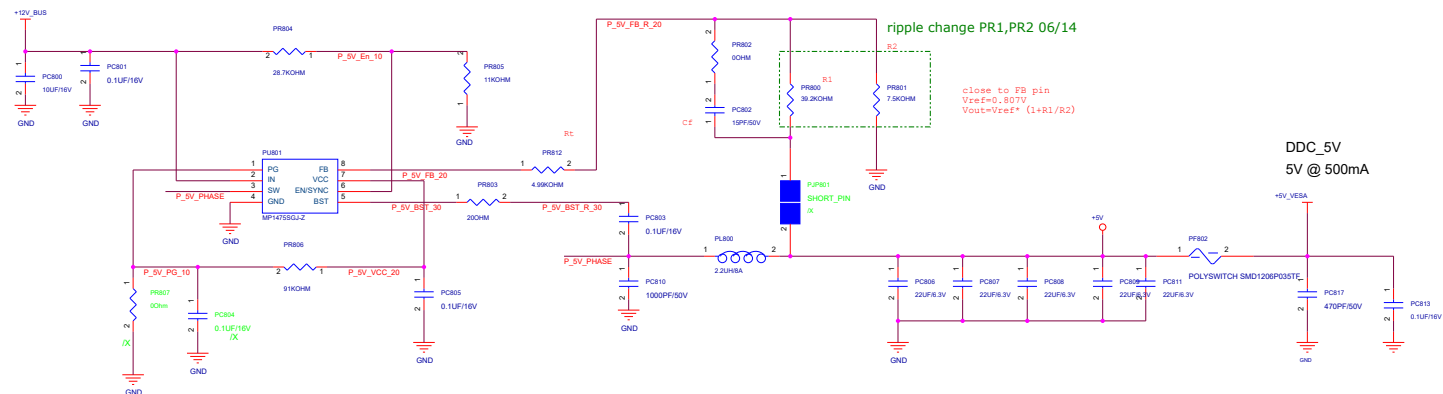
PCC Delete

2	000	000000	
3	000	000000	1. Add SWP1 to Support V800 2. Update V800 driver signature
4	000	000000	MEMO -Add software support for V800 to V807 -Add part of driver installation V800 to V807 -Remove C940, C945, V800, C940, C945, V800









Option

