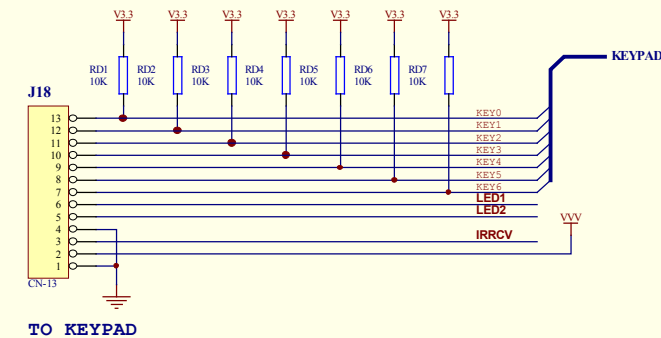
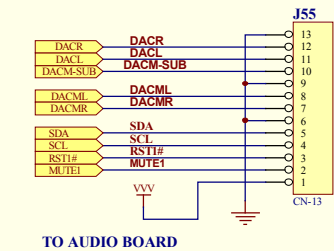
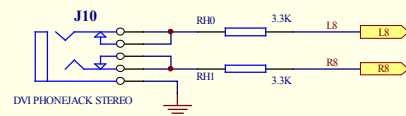
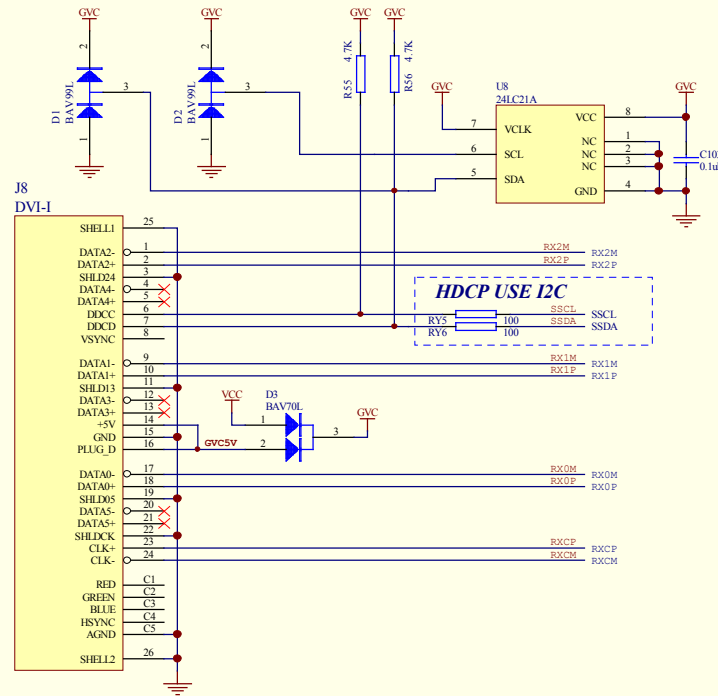
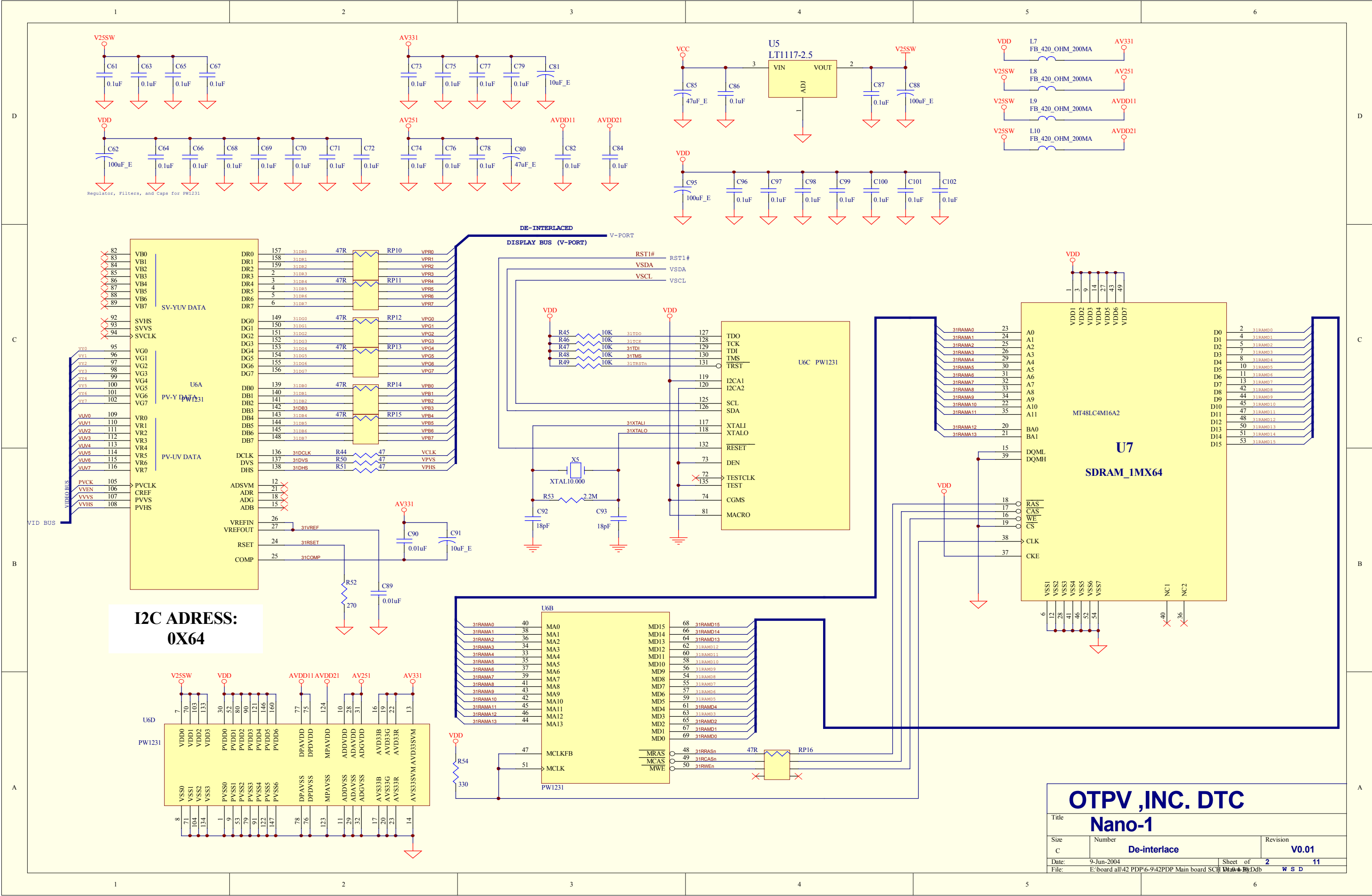
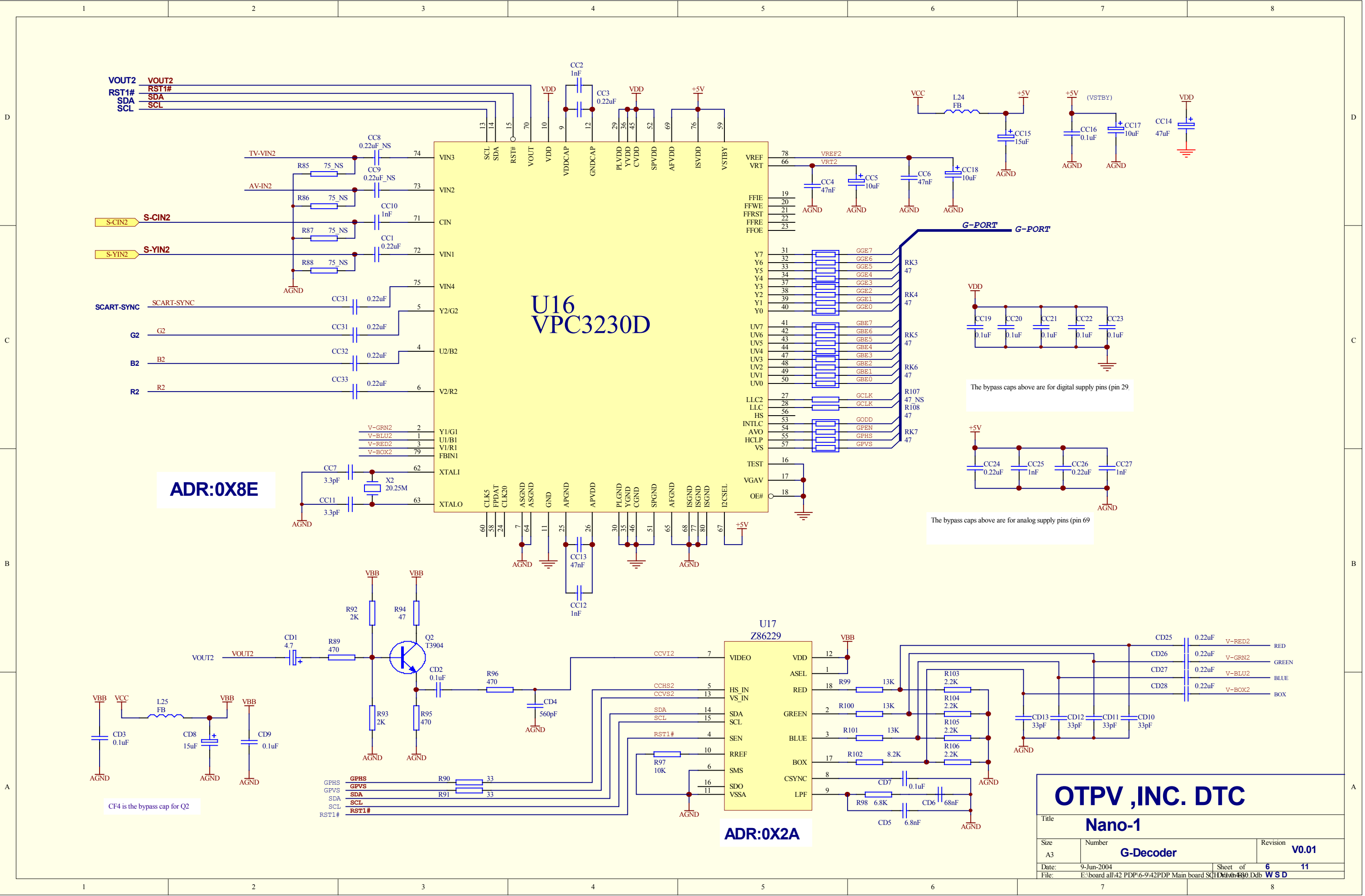
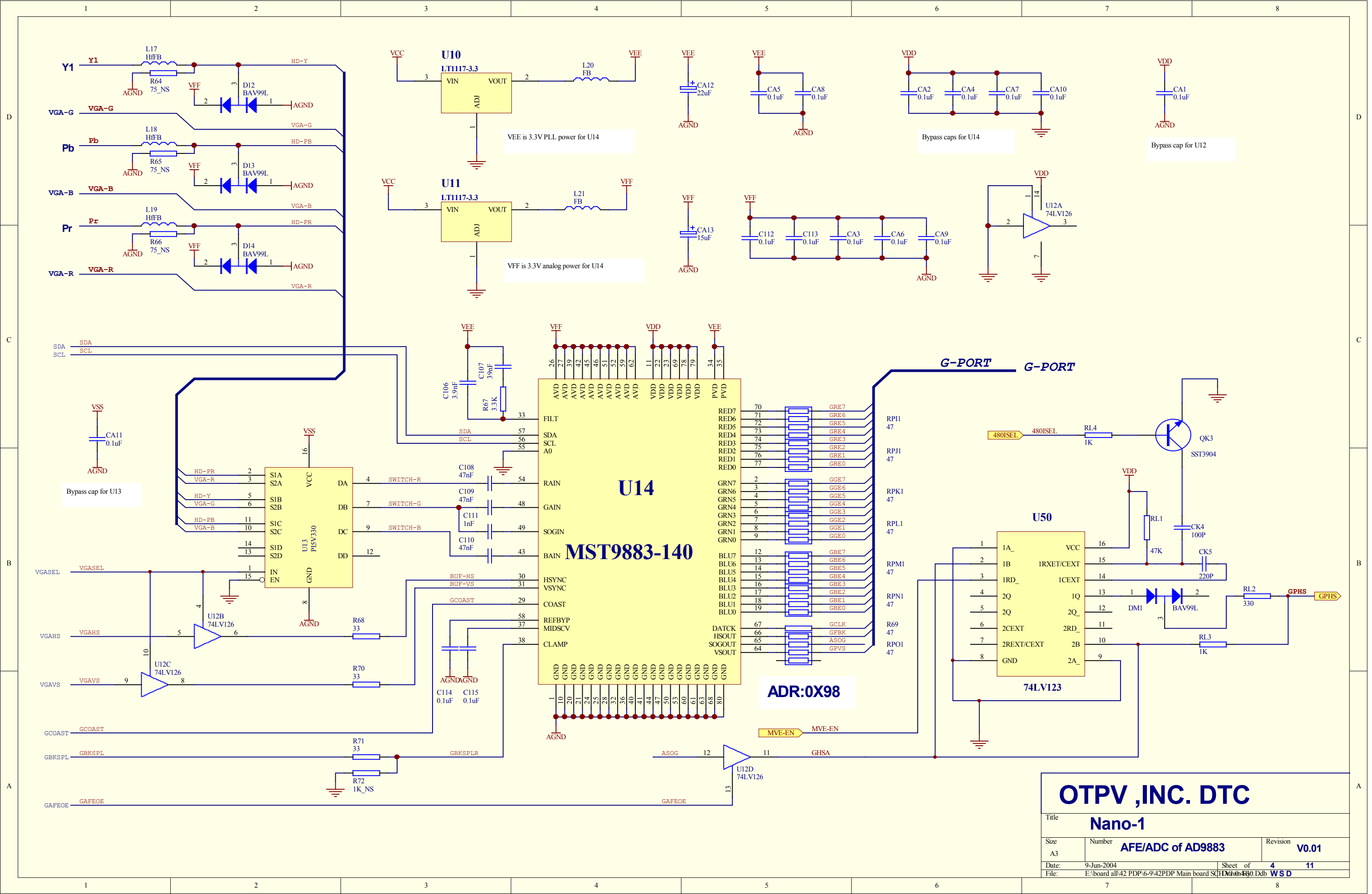
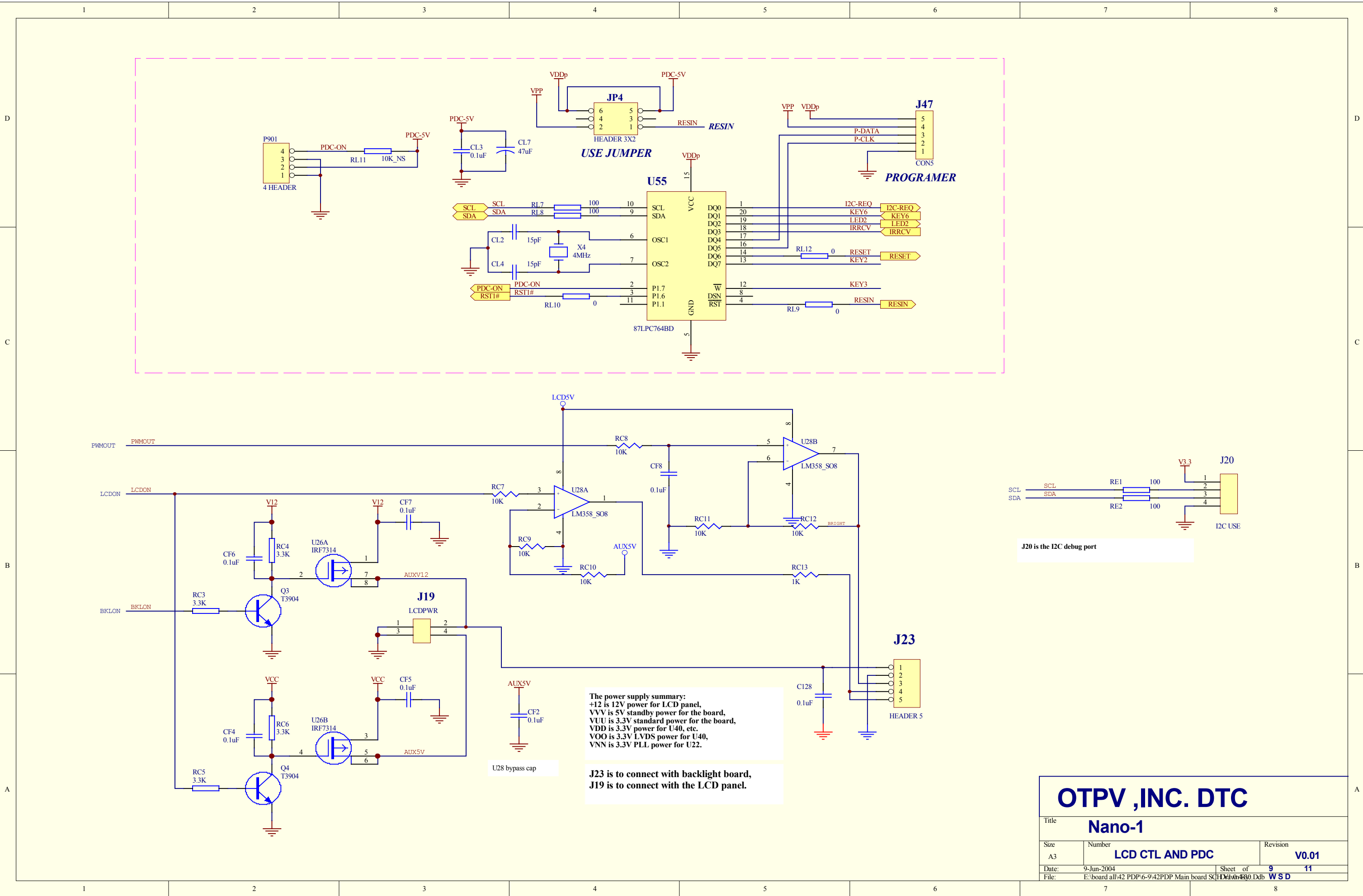




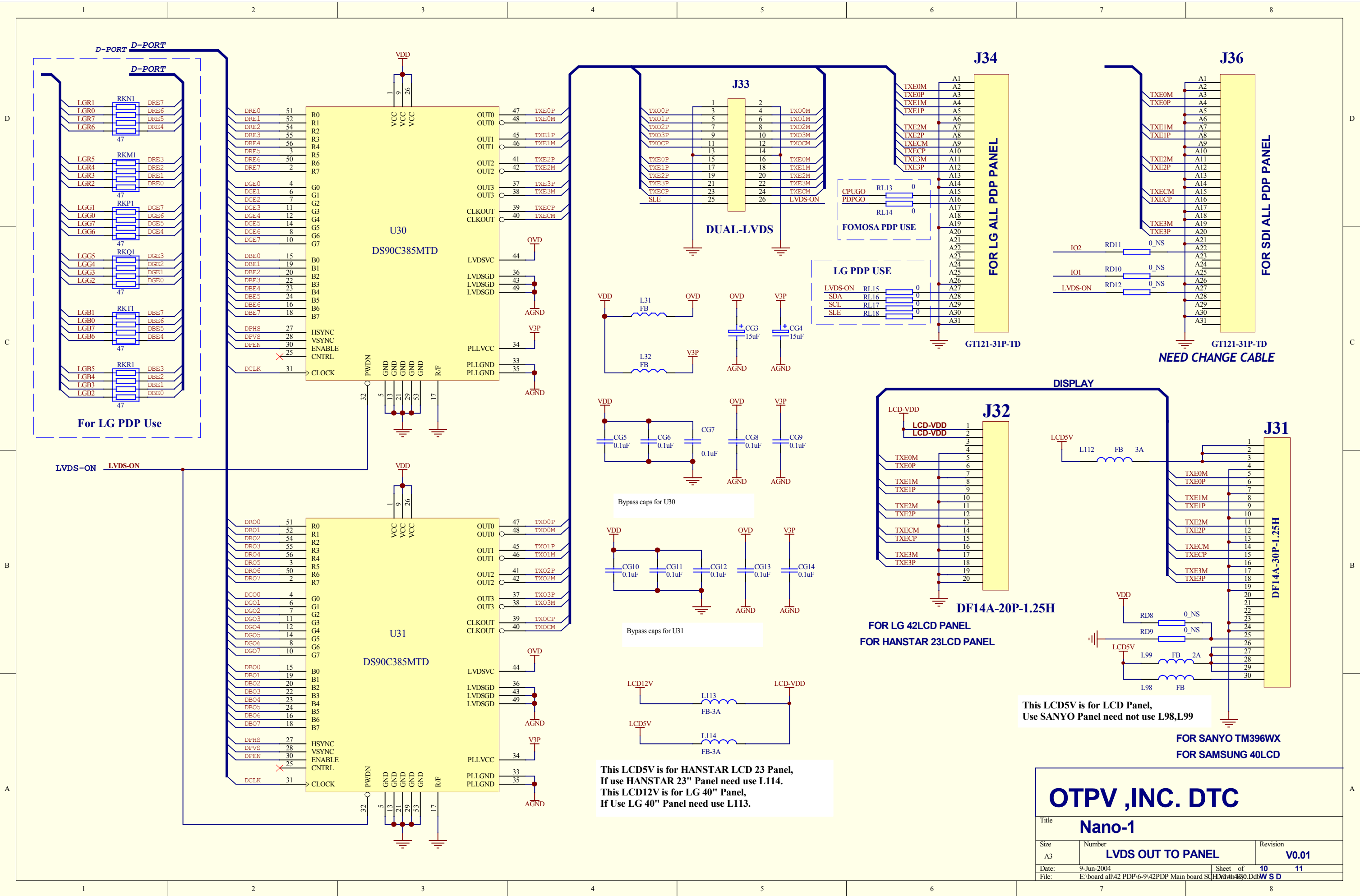




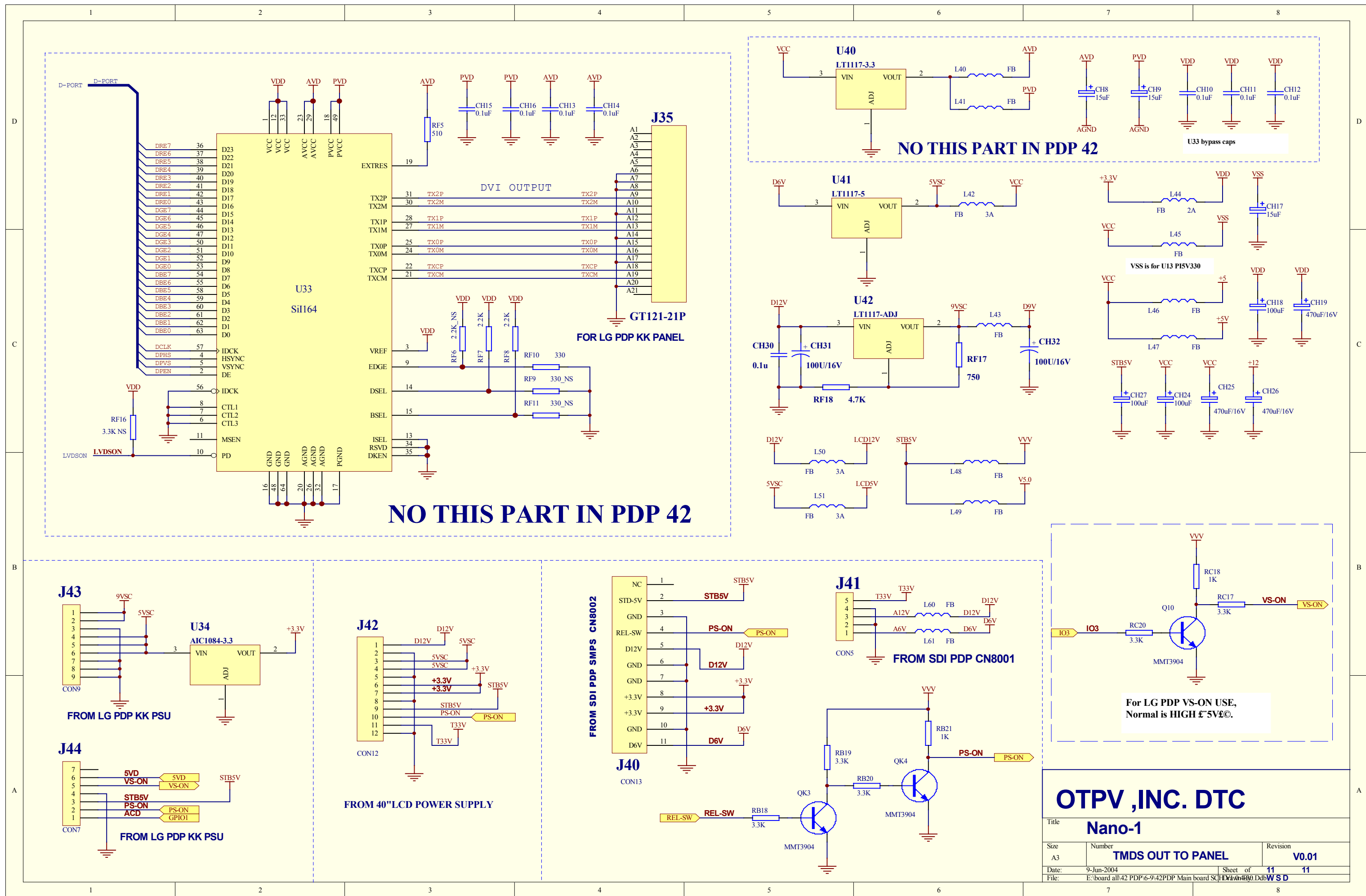


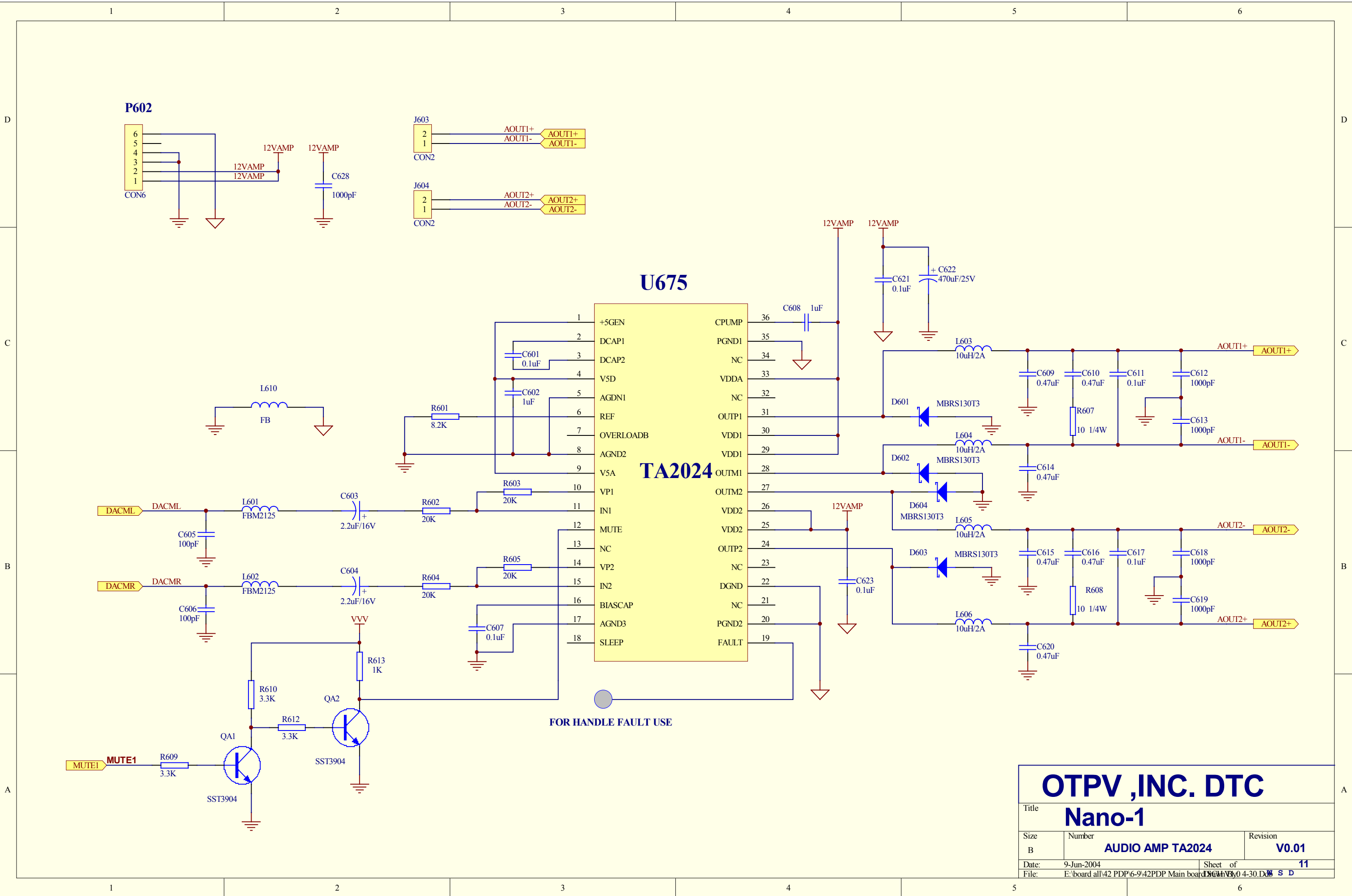
OTPV ,INC. DTC

Title Nano-1			
Size A3	Number LCD CTL AND PDC	Revision V0.01	
Date: 9-Jun-2004	Sheet of 9	11	
File: E:\board all\42 PDP\6-9\42PDP Main board SCH\Drawn\430.Ddb	WSD		

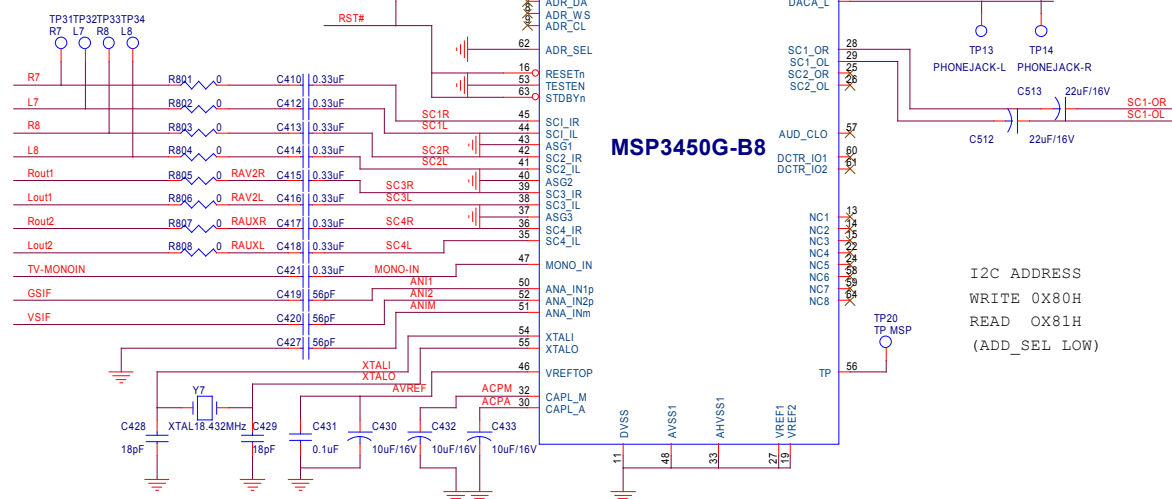
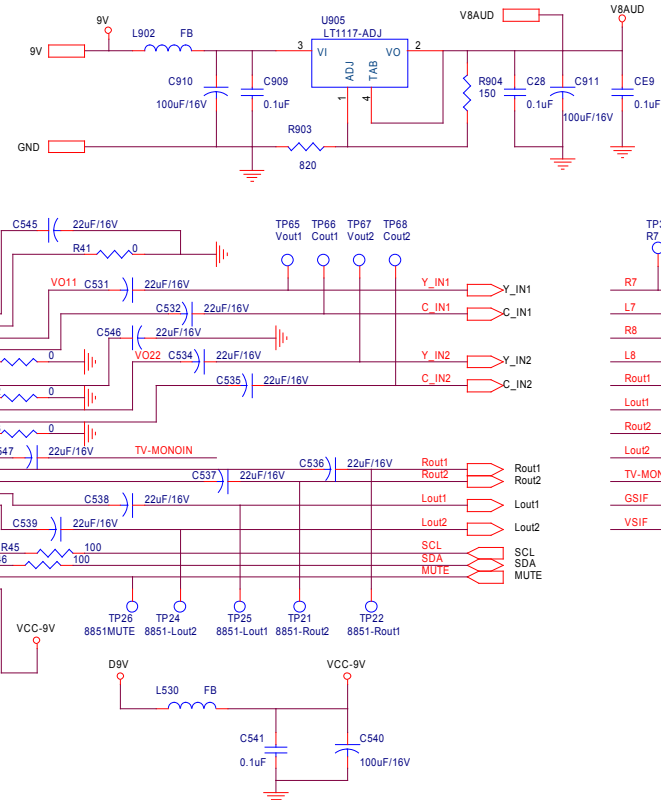
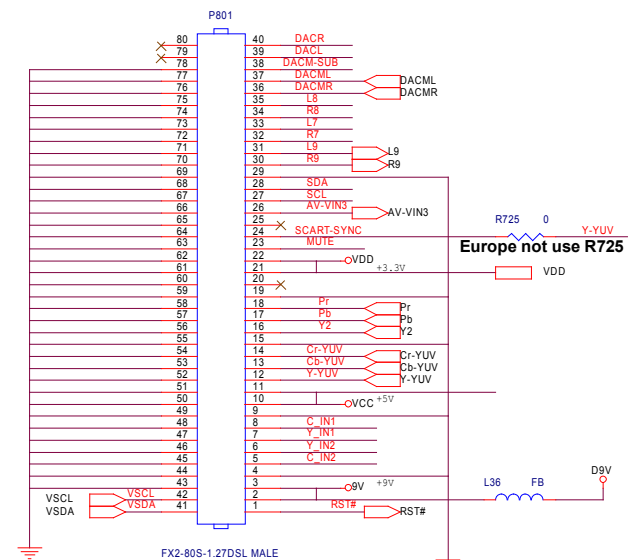
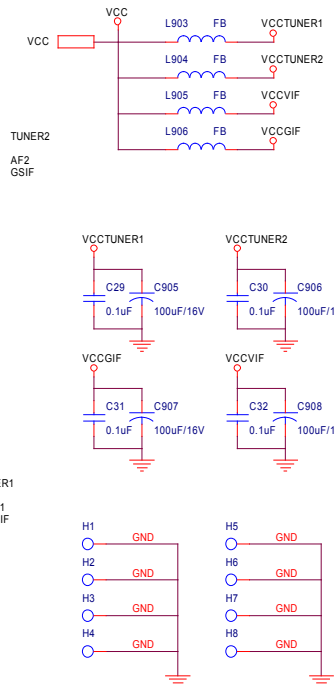
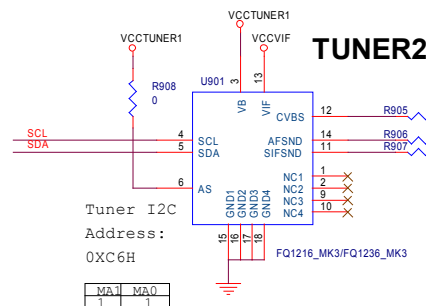
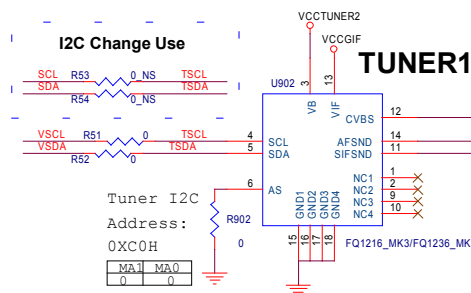
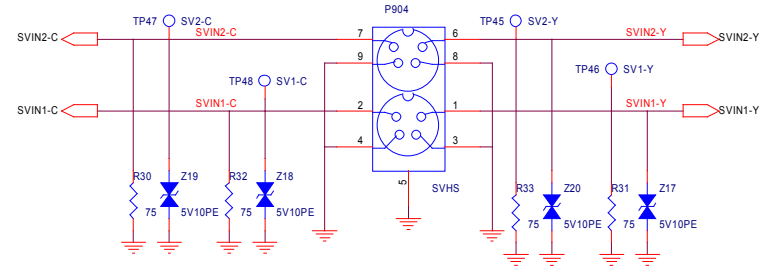


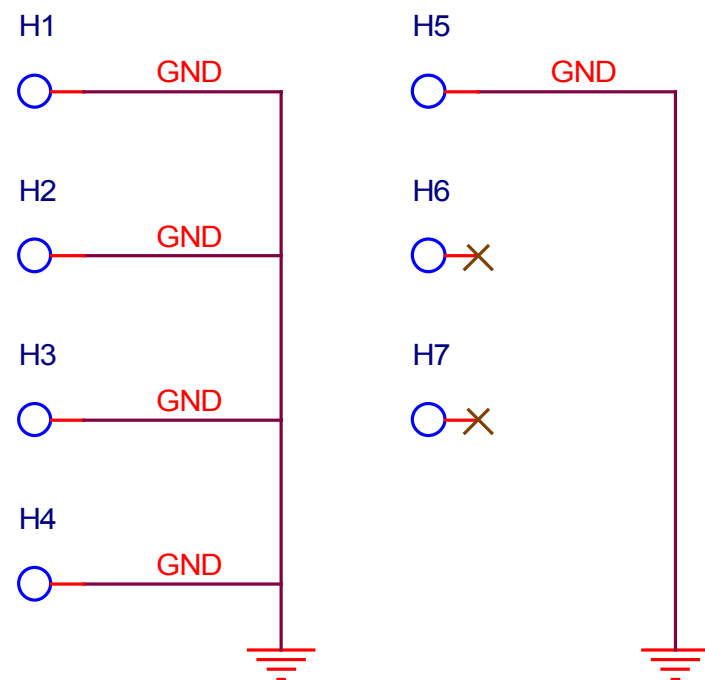
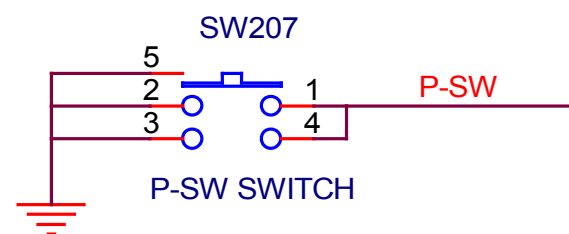
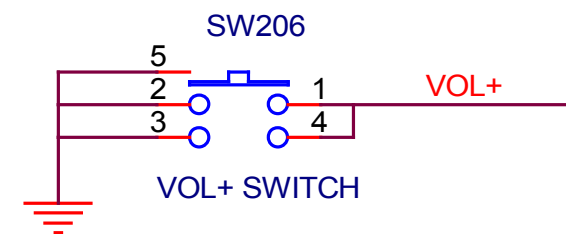
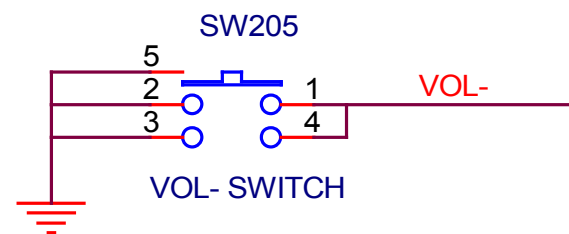
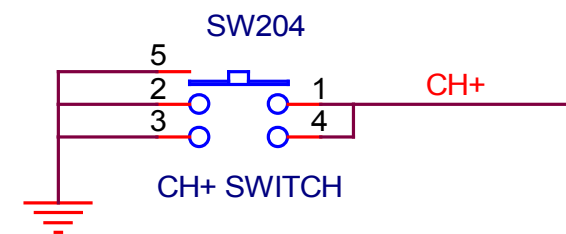
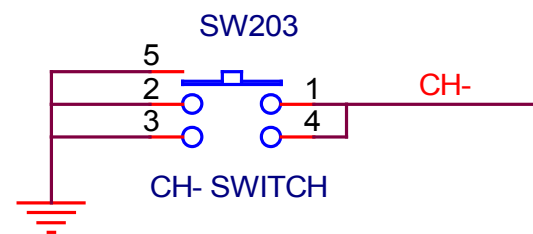
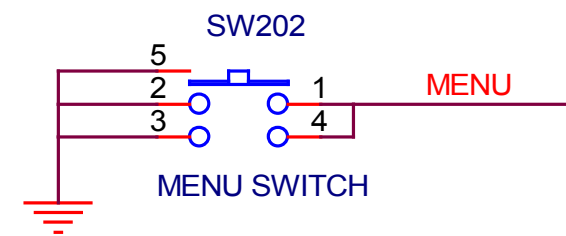
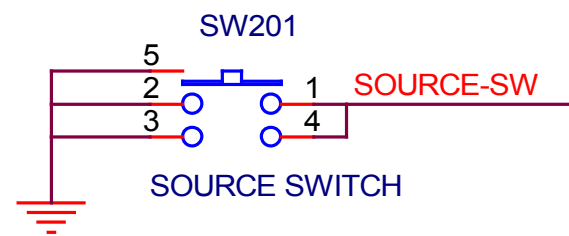
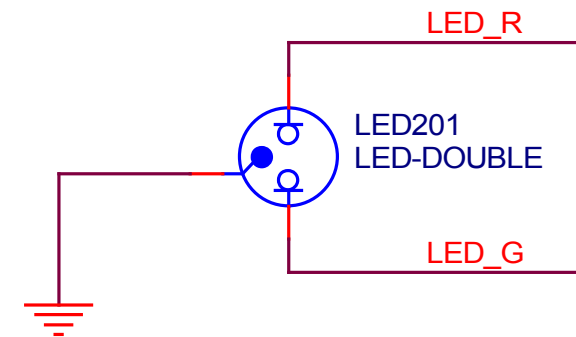
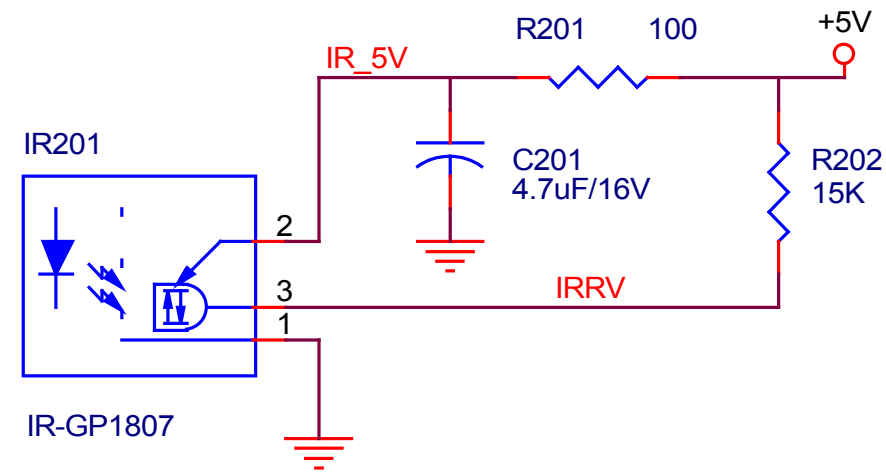
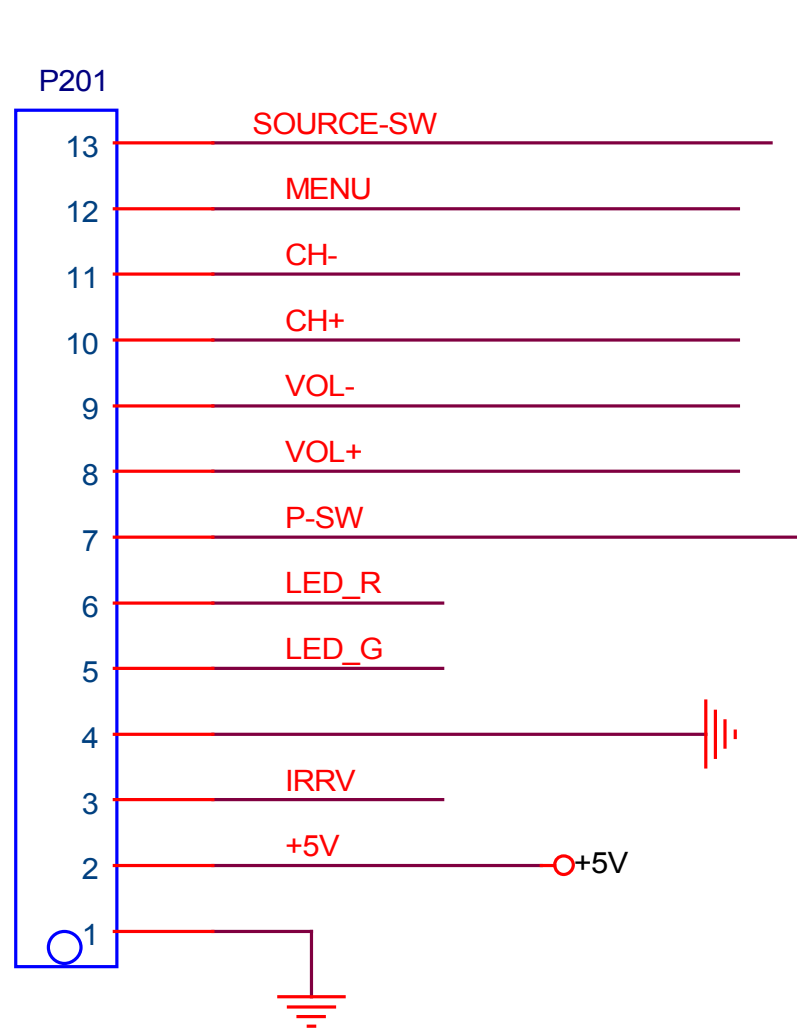
OTPV ,INC. DTC		
Title Nano-1		
Size A3	Number LVDS OUT TO PANEL	Revision V0.01
Date: 9-Jun-2004	Sheet of 10	11
File: E:\board all\42 PDP\6-9\42PDP Main board SCH\420430.Dwg W S D		



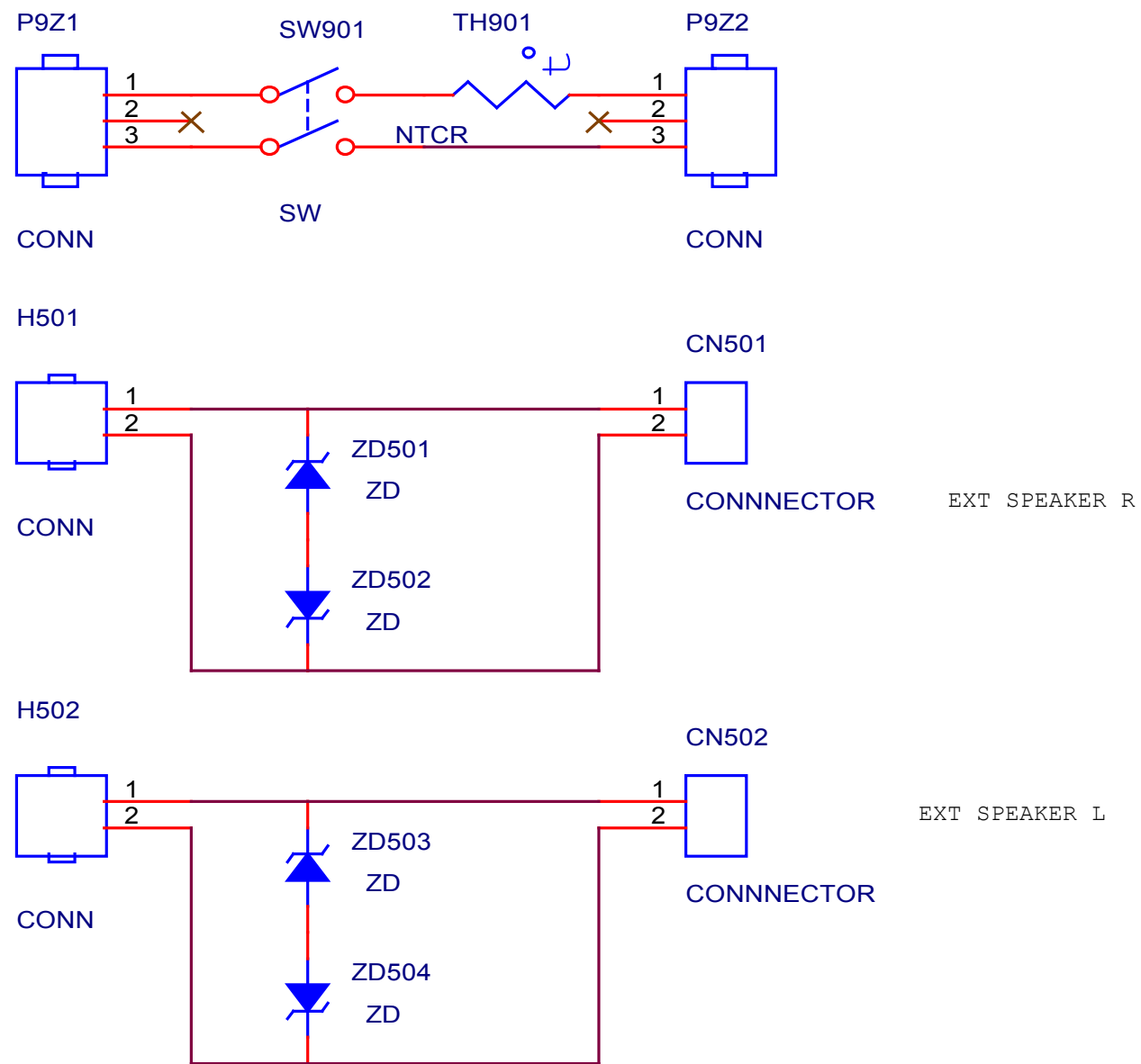


OTPV ,INC. DTC		
Nano-1		
Title	Number	Revision
B	AUDIO AMP TA2024	V0.01
Date:	9-Jun-2004	Sheet of 11
File:	E:\board all\42 PDP\6-9\42PDP Main board\1644\1644-4-30.Dc	11



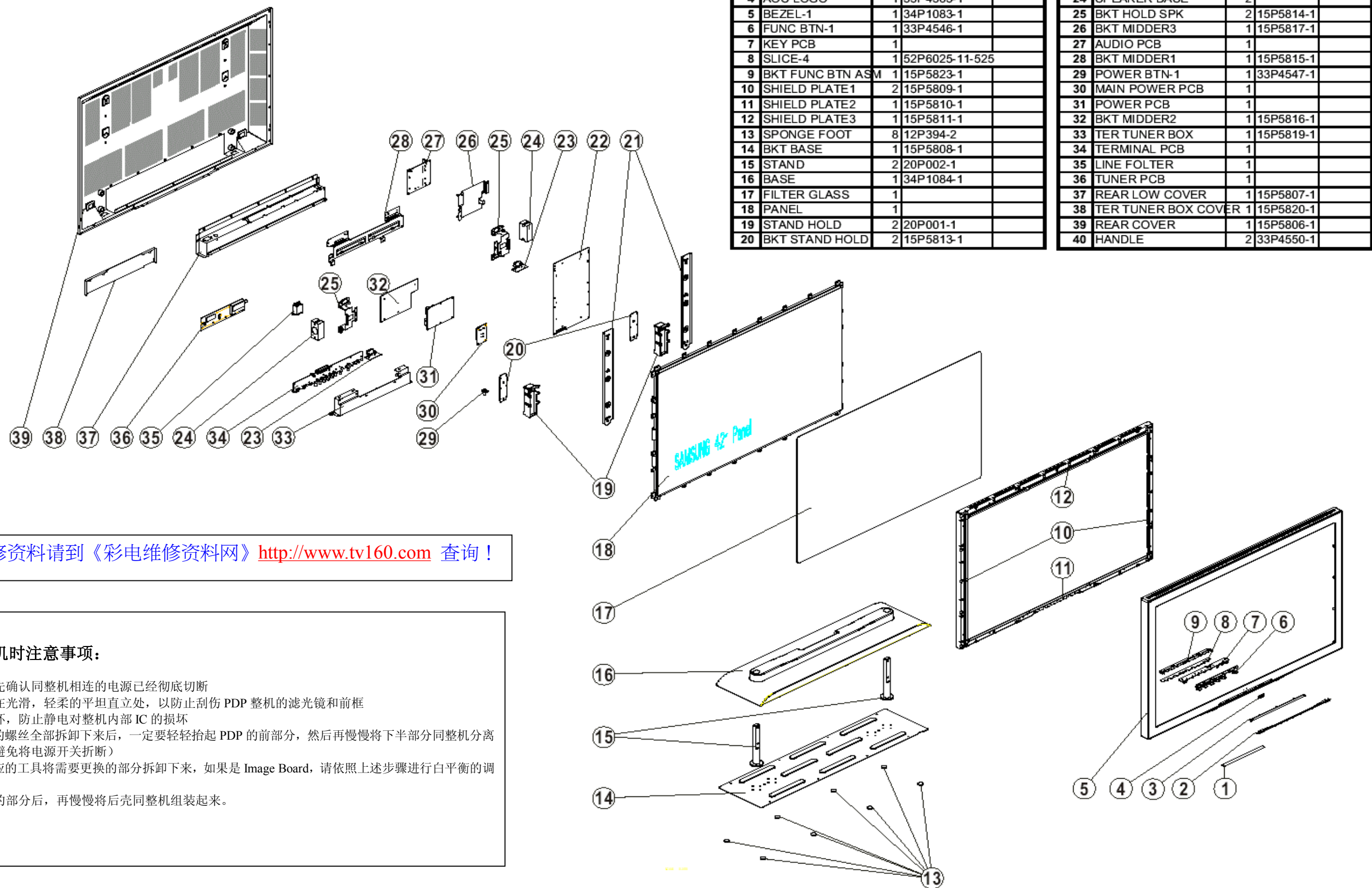


DWG.NO: 715P1376-A		设计	
PROJECT: NANO-1		校对	
		审核	
		批准	
Size A	Document Number KEYBOARD FOR 40"&50" PDP	北京 东方冠捷股份有限公司	
Date: Monday, May 24, 2004		Rev	V0.02
Sheet 1 of 1			



Title			
POWER SWITCH			
Size	Document Number		Rev
A4	<Doc>		1
Date:	Tuesday, September 09, 2003	Sheet	1 of 1

附录 1. 整机机构拆分图：



附录 2.

拆装 PDP 整机时注意事项：

- 拆机时，请先确认同整机相连的电源已经彻底切断
- 将整机轻放在光滑，轻柔的平坦直立处，以防止刮伤 PDP 整机的滤光镜和前框
- 戴上静电手环，防止静电对整机内部 IC 的损坏
- 将整机外围的螺丝全部拆卸下来后，一定要轻轻抬起 PDP 的前部分，然后再慢慢将下半部分同整机分离（这样可以避免将电源开关折断）
- 用电锁和相应的工具将需要更换的部分拆卸下来，如果是 Image Board，请依照上述步骤进行白平衡的调整
- 更换完相应的部分后，再慢慢将后壳同整机组装起来。