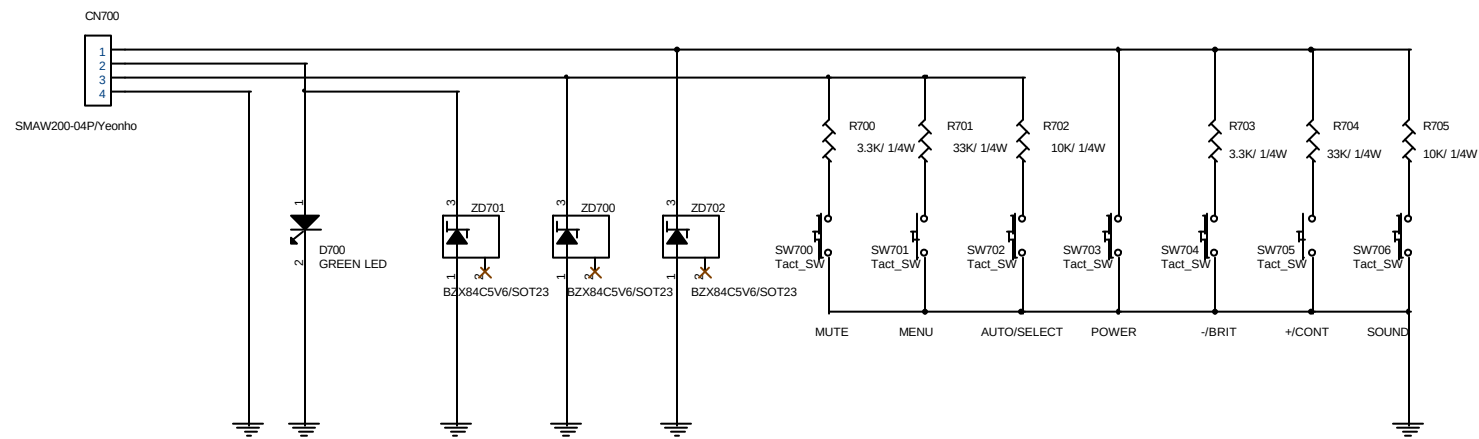
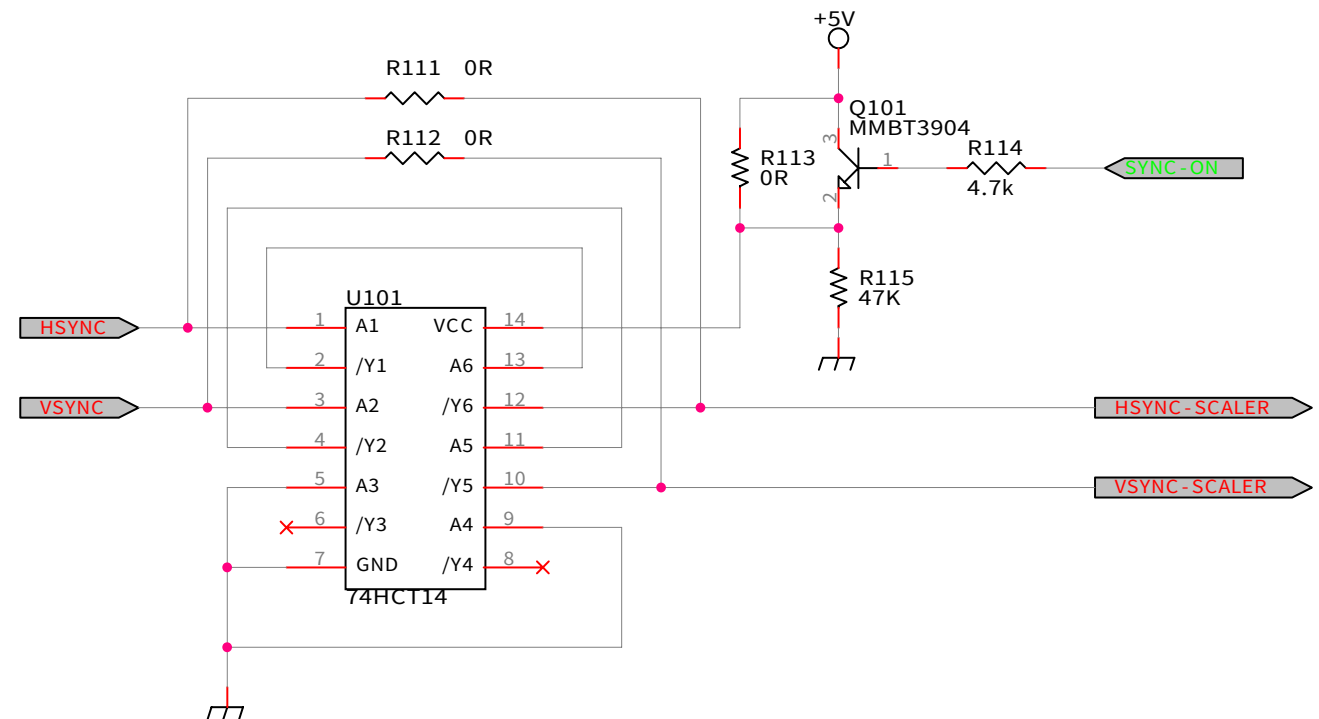
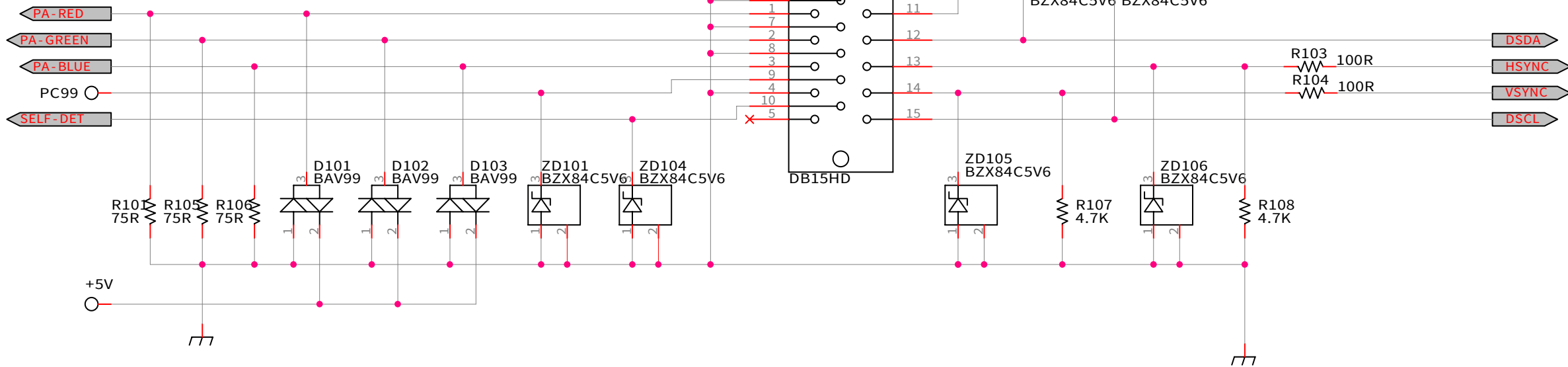
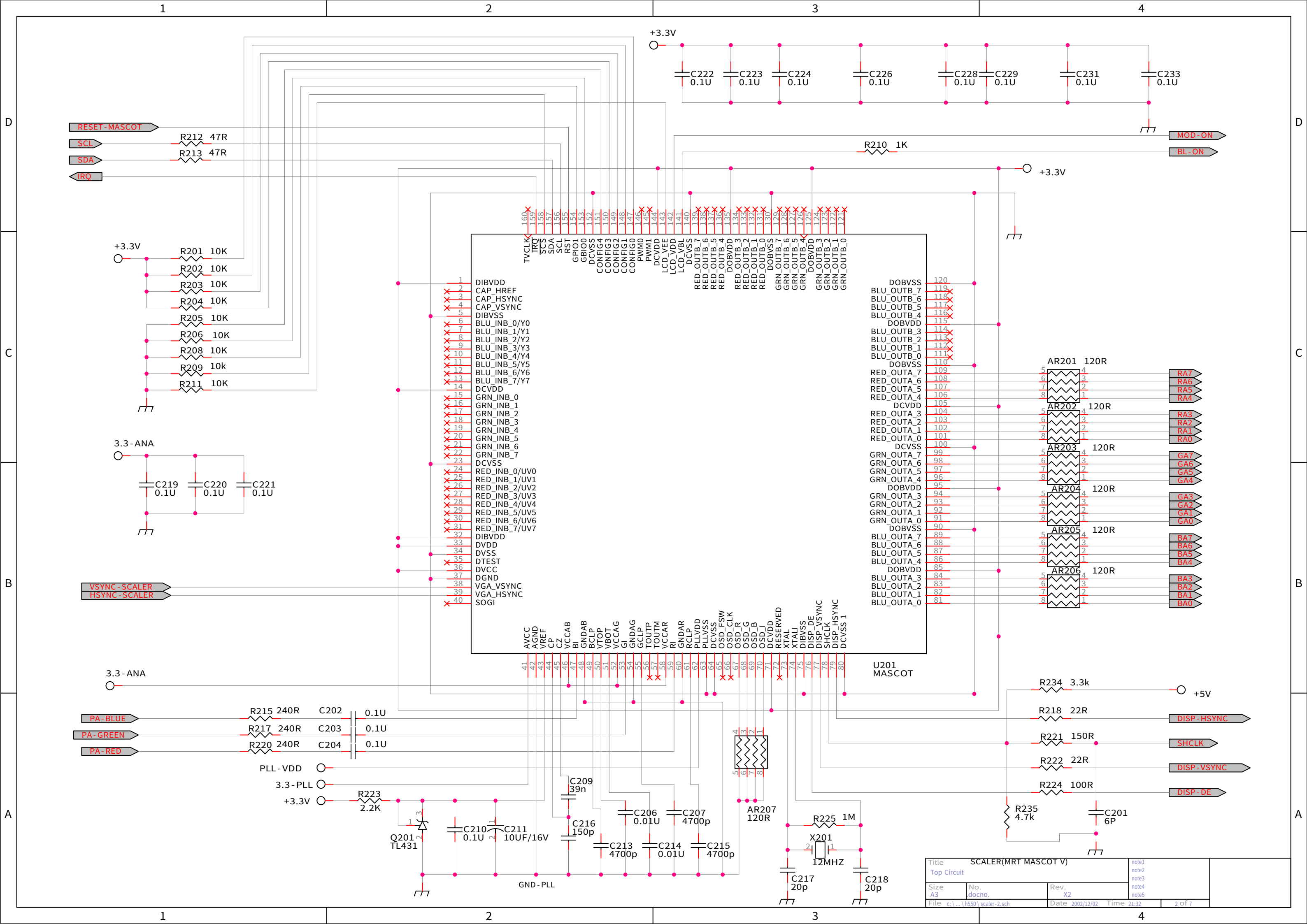


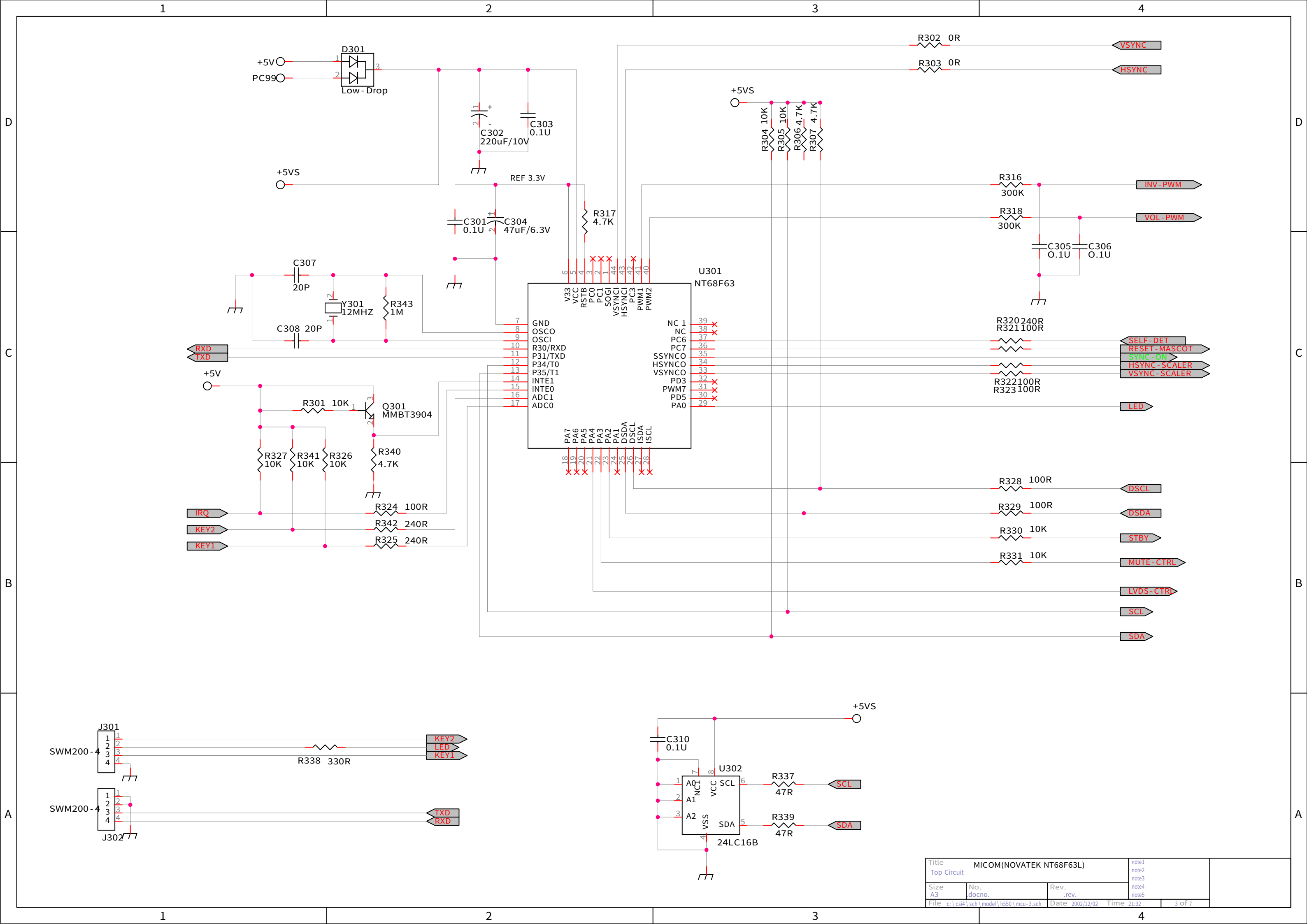


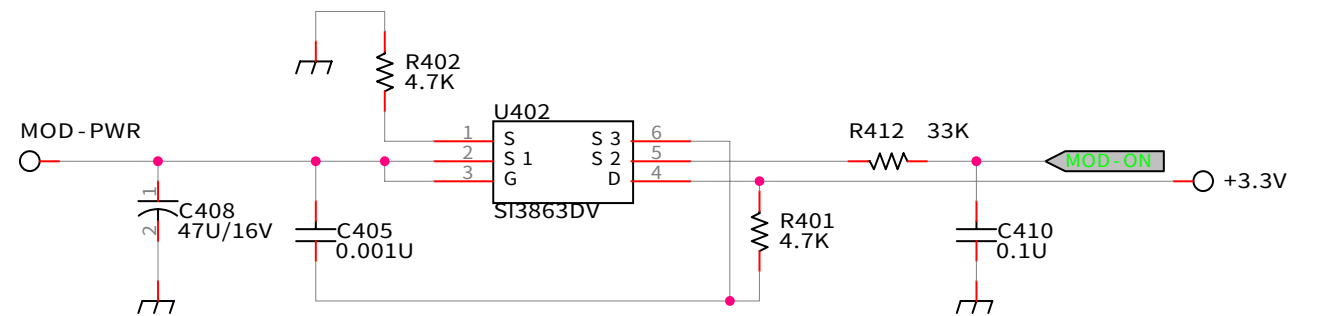
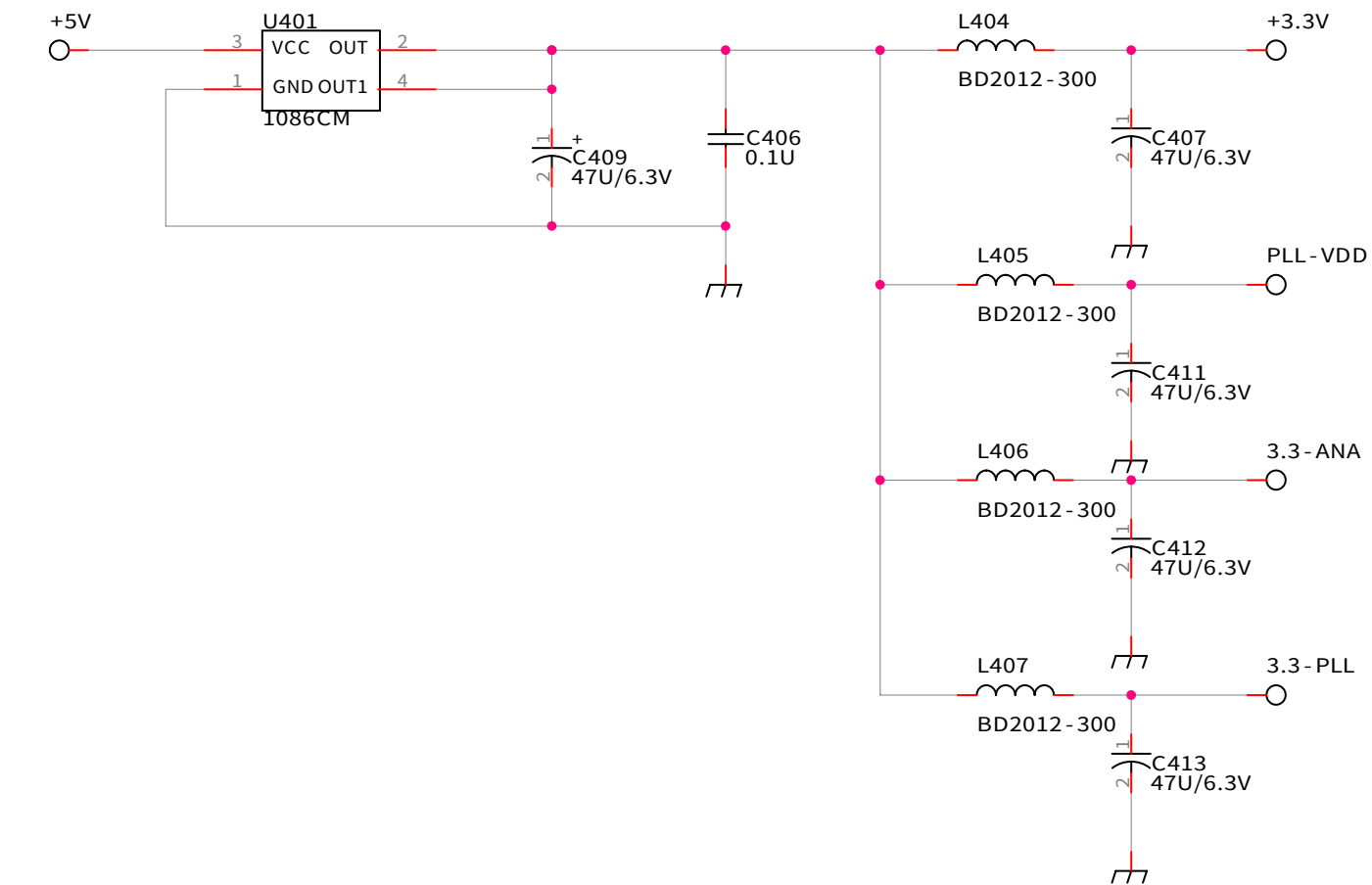
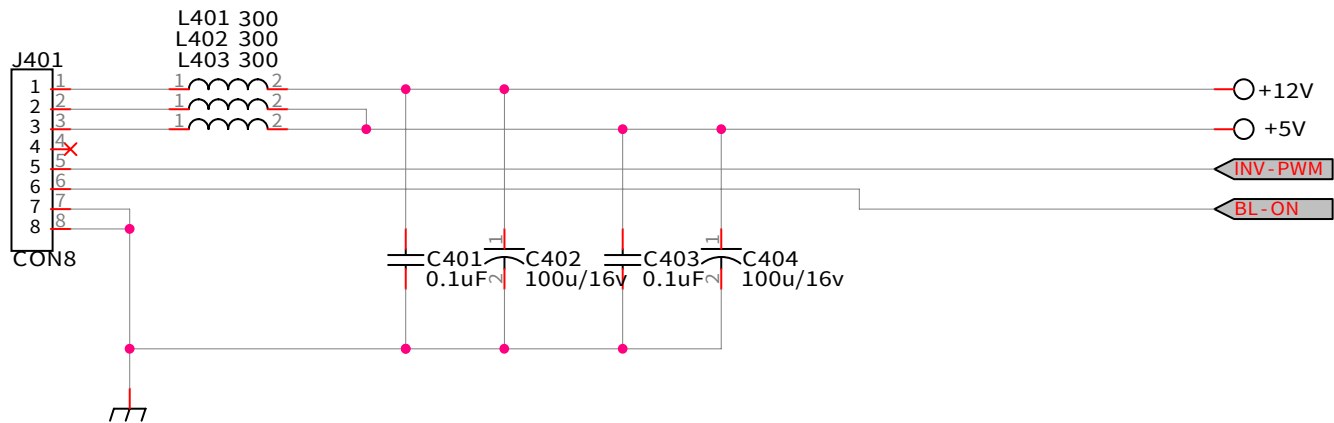


Title Top Circuit			note1 note2 note3 note4 note5	VGA INPUT
Size A3	No. docno.	Rev. X2		
File c:\csi4\sch\model\h550\vga-1.sch		Date 2002/12/02 Time 21:32		
		1 of 7		



Title Top Circuit			note1 note2 note3 note4 note5	
Size A3	No. docno.	Rev. X2		
File c:\...h550\scaler-2.sch		Date 2002/12/02 Time 21:32 2 of 7		





Title			POWER LINE			note1 note2 note3 note4 note5	
Top Circuit							
Size	No.	Rev.					
A3	docno.	.rev.					
File c:\... \h550\ power-4.sch			Date 2002/12/02	Time 21:29	4 of 7		

D

D

C

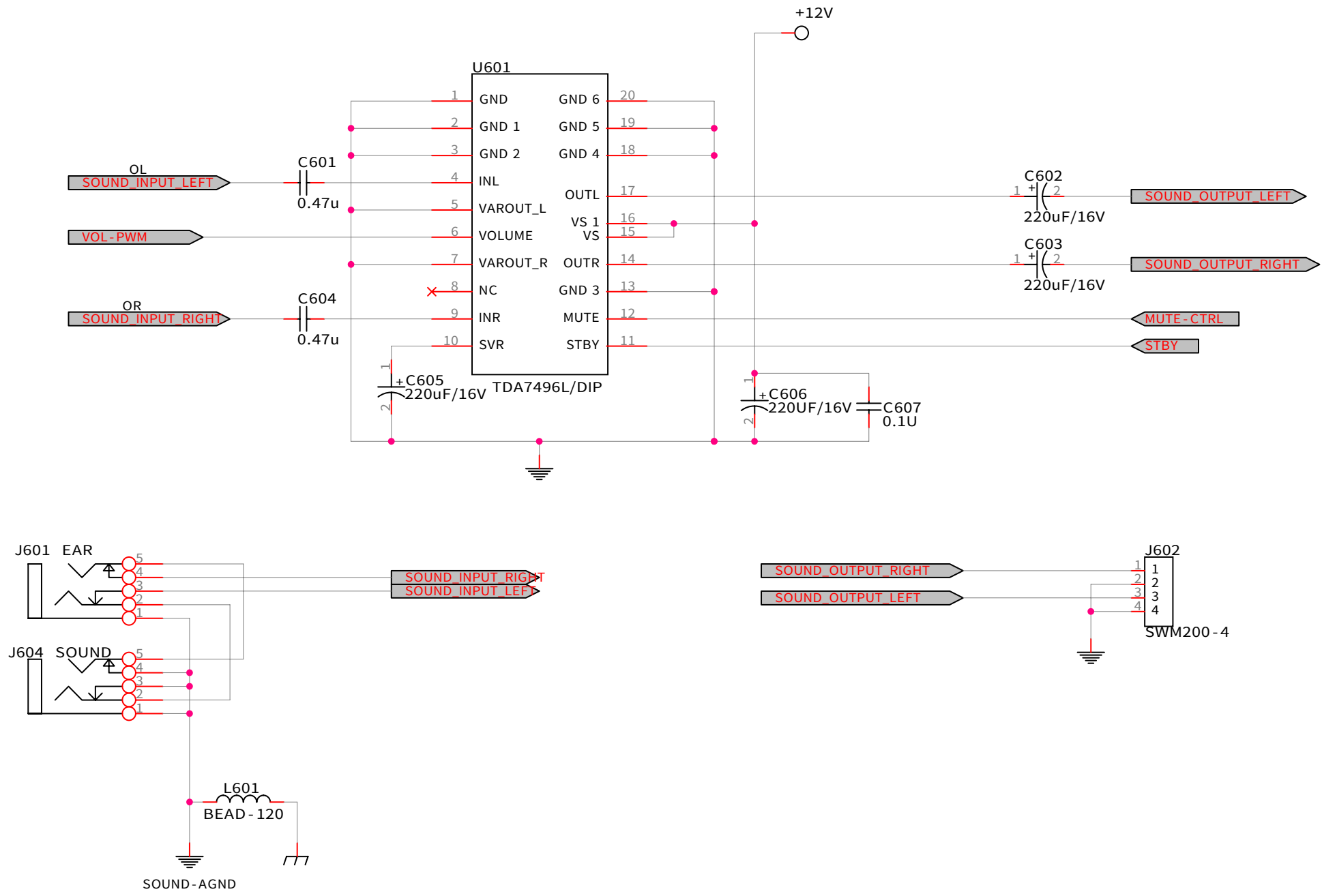
C

B

B

A

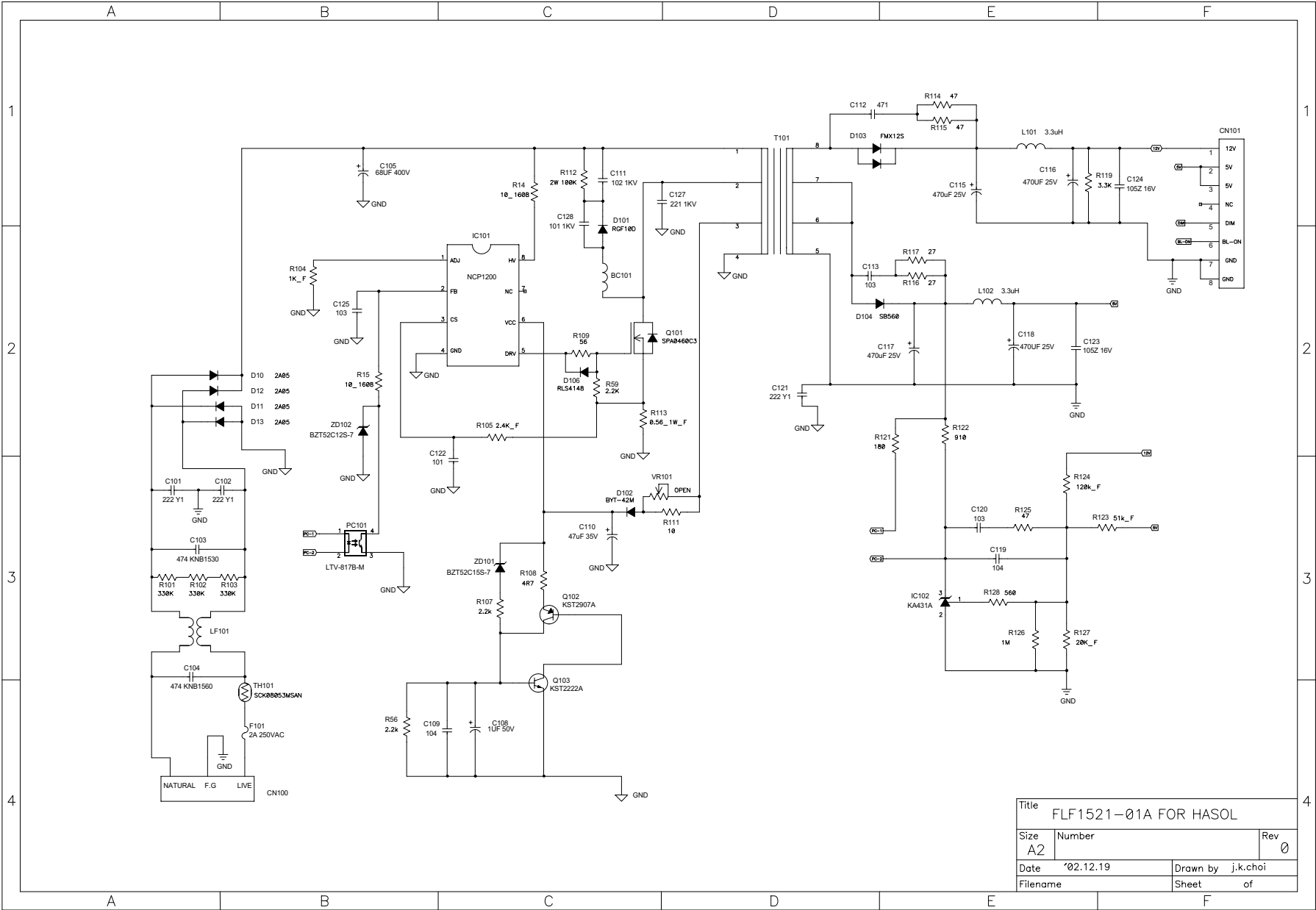
A



Title Top Circuit			note1 note2 note3 note4 note5	
Size A3	No. docno.	Rev. X2		
File c:\... \h550\sound-6.sch		Date 2002/12/02 Time 21:30		
		6 of 7		

P/N0	FLF1521-01A	REV NO. : 0
REMARKS	Adapter	DATE : 2003.01.04

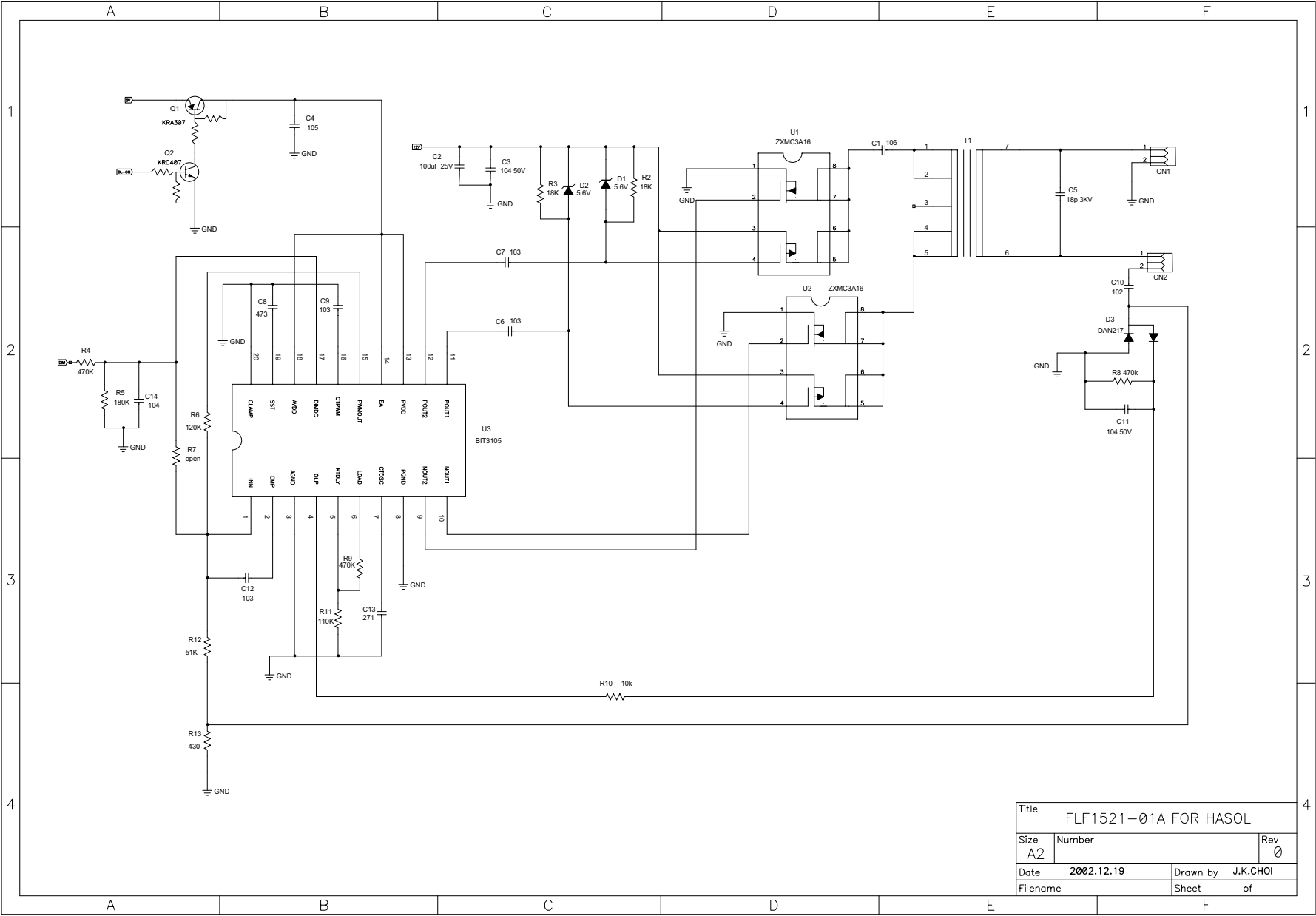
14. Adapter circuit



Title FLF1521-01A FOR HASOL		
Size A2	Number	Rev 0
Date '02.12.19	Drawn by j.k.choi	
Filename	Sheet	of

P/N0	FLF1521-01A	REV NO.: 0
REMARKS	Inverter	DATE : 2003.01.04

8. Inverter circuit



Title	FLF1521-01A FOR HASOL		
Size	Number	Rev	
A2		0	
Date	2002.12.19	Drawn by	J.K.CHOI
Filename		Sheet	of