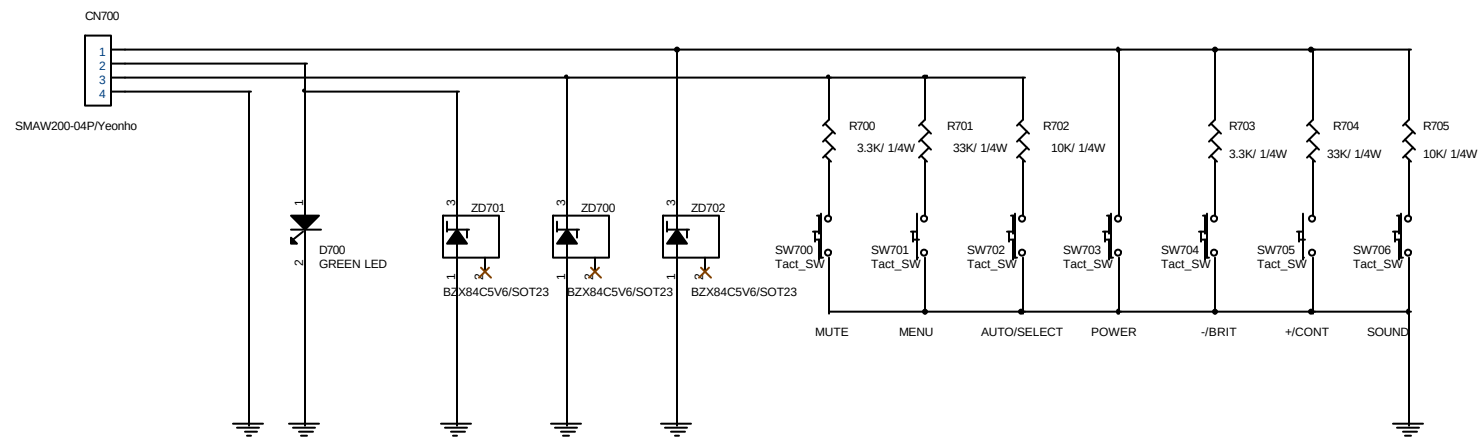




PA-RED
PA-GREEN
PA-BLUE
PC99
SELF-DET

+5V

R101
75R

R102
75R

R103
75R

D101
BAV99

D102
BAV99

D103
BAV99

ZD101
BZX84C5V6

ZD104
BZX84C5V6

J101

DB15HD

ZD102
BZX84C5V6

ZD103
BZX84C5V6

R103
100R

R104
100R

R107
4.7K

R108
4.7K

DSDA

HSYNC

VSNC

DSCL

HSYNC

VSNC

U101

74HCT14

A1

/Y1

A2

/Y2

A3

/Y3

GND

VCC

A6

/Y6

A5

/Y5

A4

/Y4

14

13

12

11

10

9

8

7

6

5

4

3

2

1

+5V

Q101
MMBT3904

R111
0R

R112
0R

R113
0R

R114
4.7k

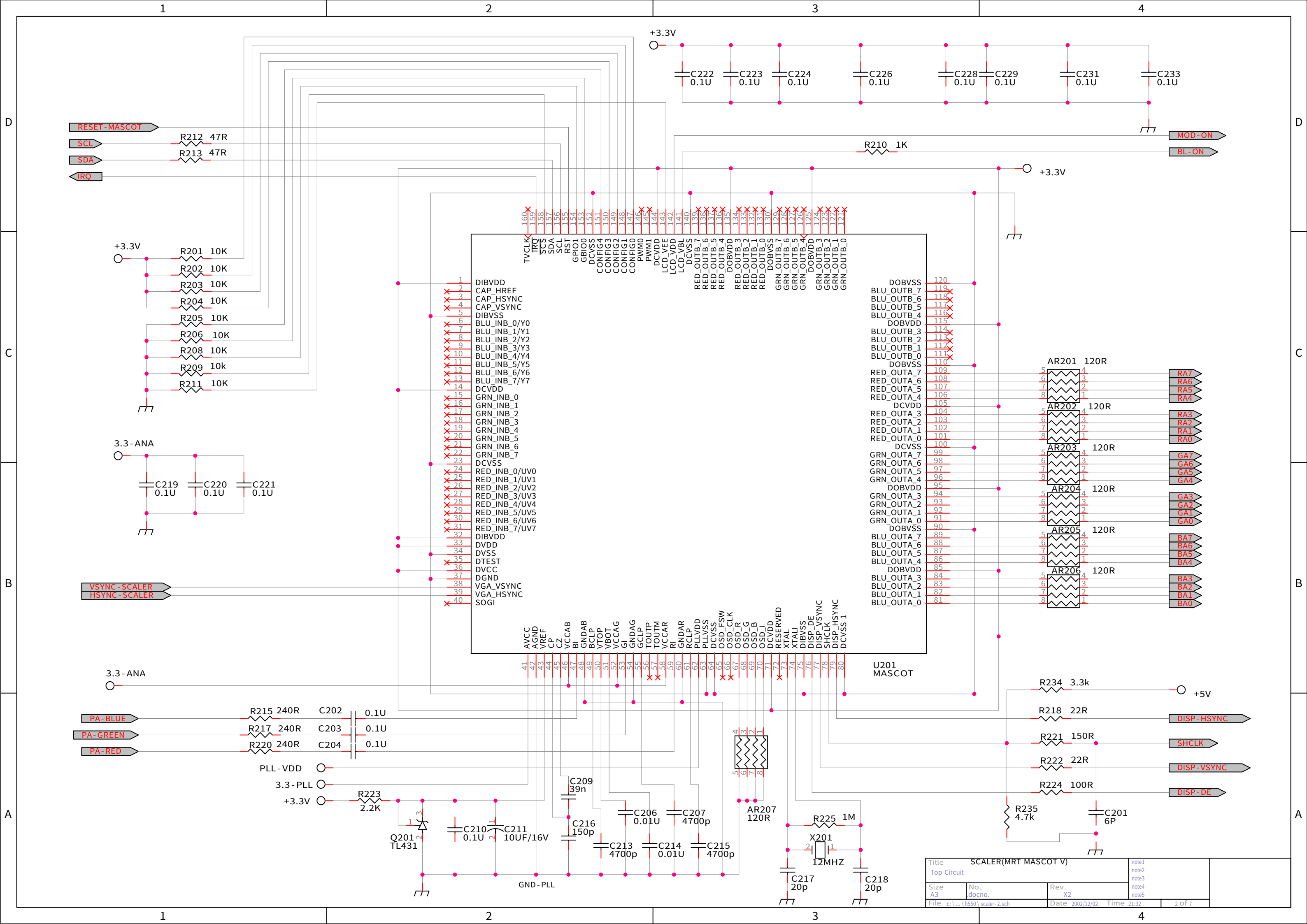
R115
47K

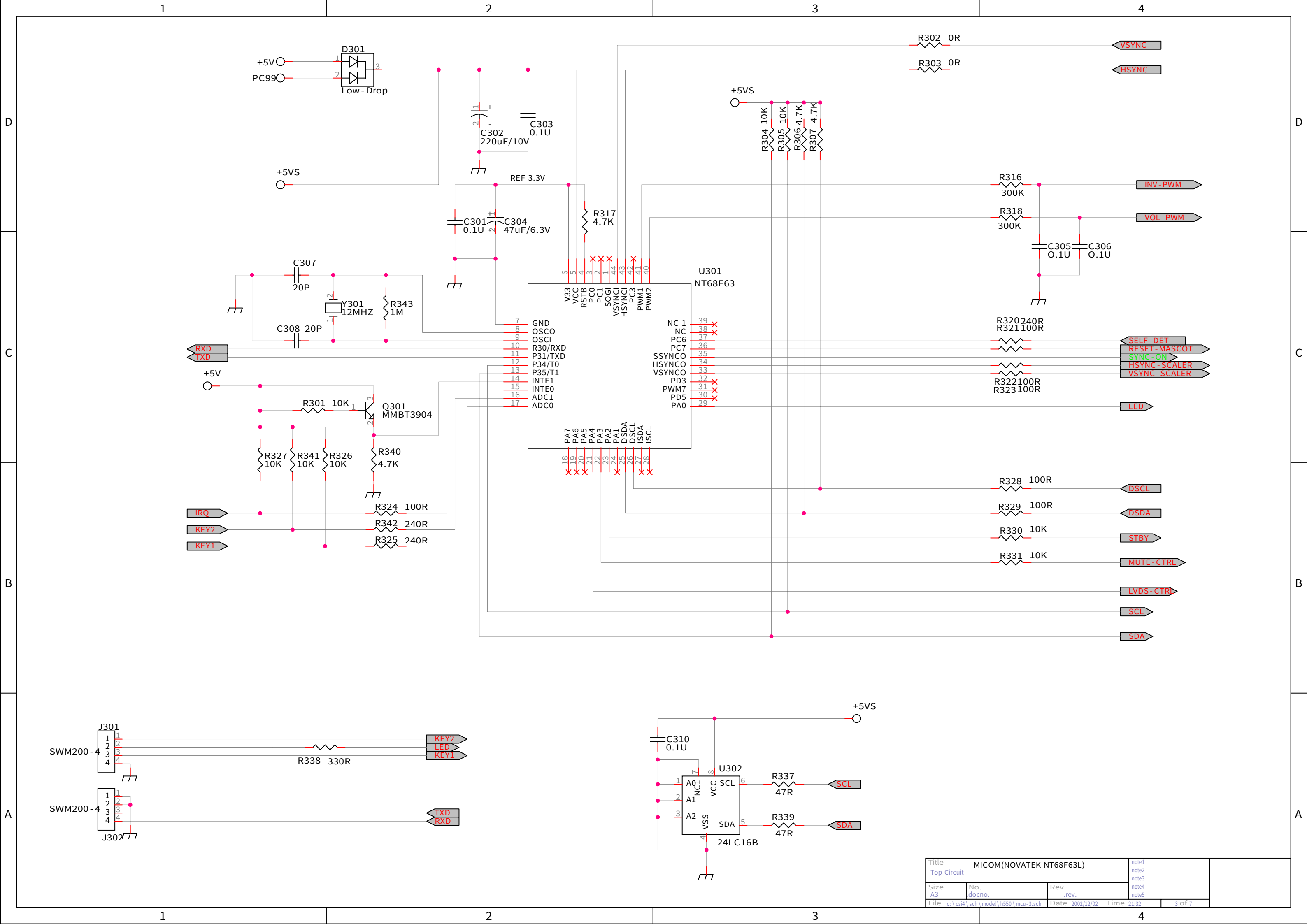
SYNC-ON

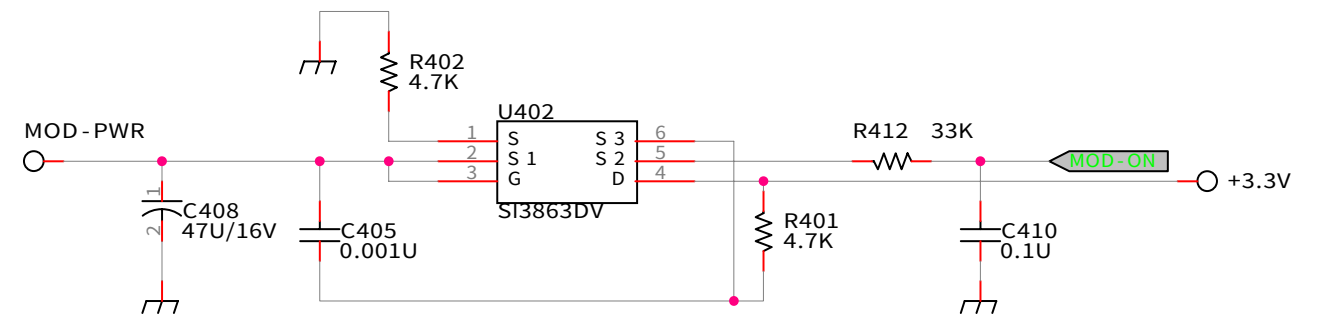
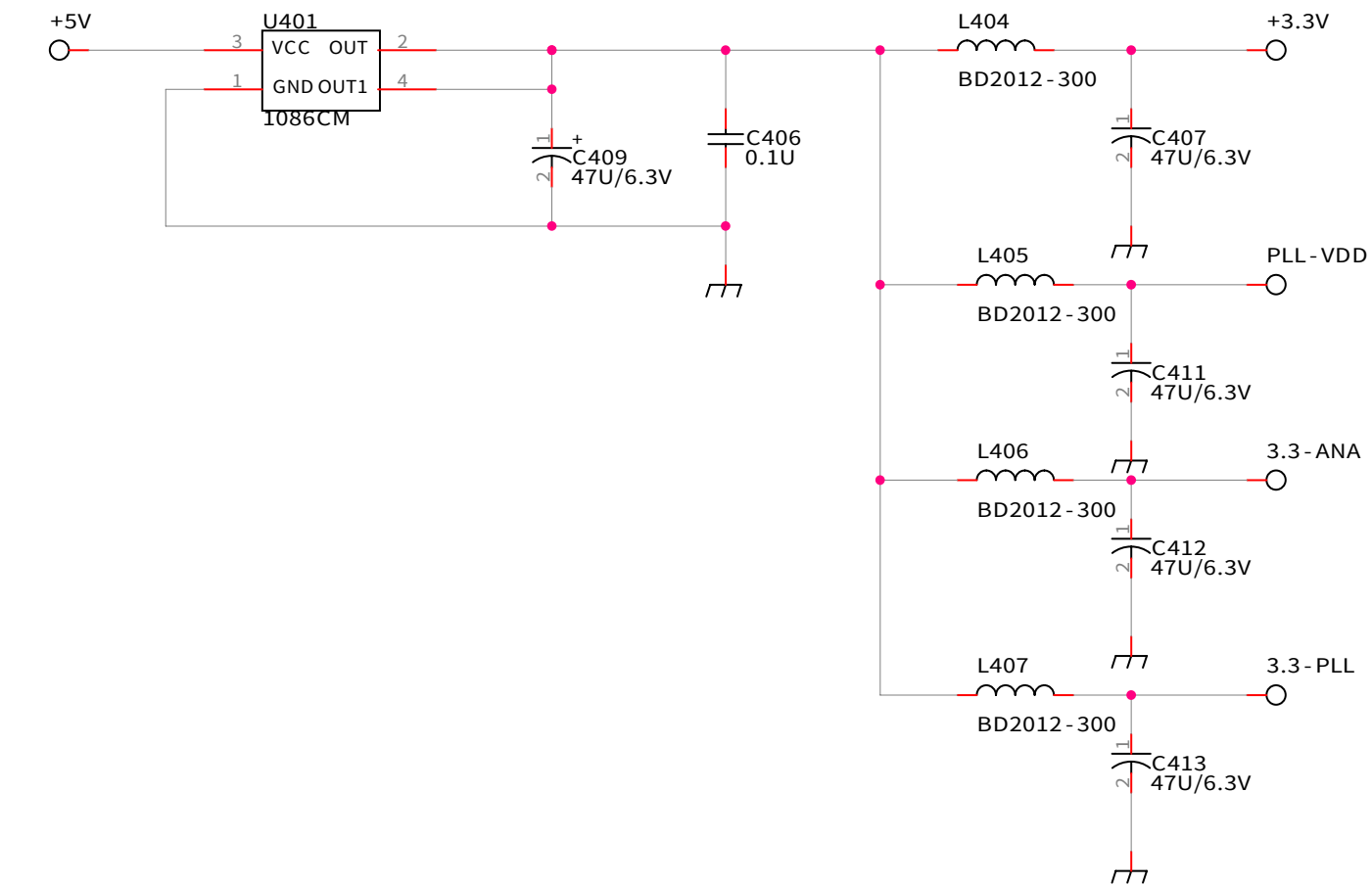
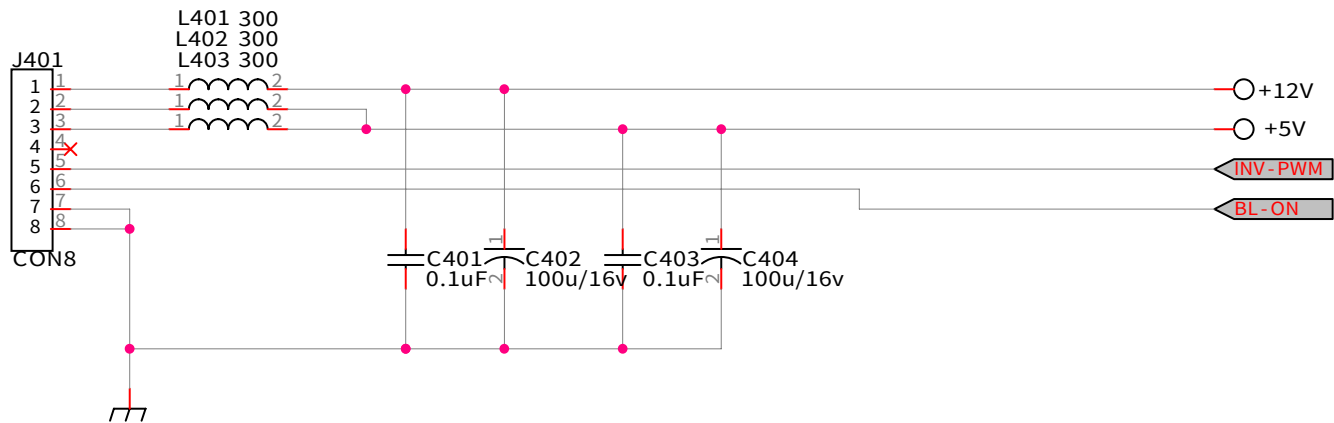
HSYNC-SCALER

VSNC-SCALER

Title Top Circuit			note1 note2 note3 note4 note5		VGA INPUT
Size A3	No. docno.	Rev. X2			
File c:\cs4\sch\model\h550\vga-1.sch		Date 2002/12/02	Time 21:32	1 of 7	







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

D

D

C

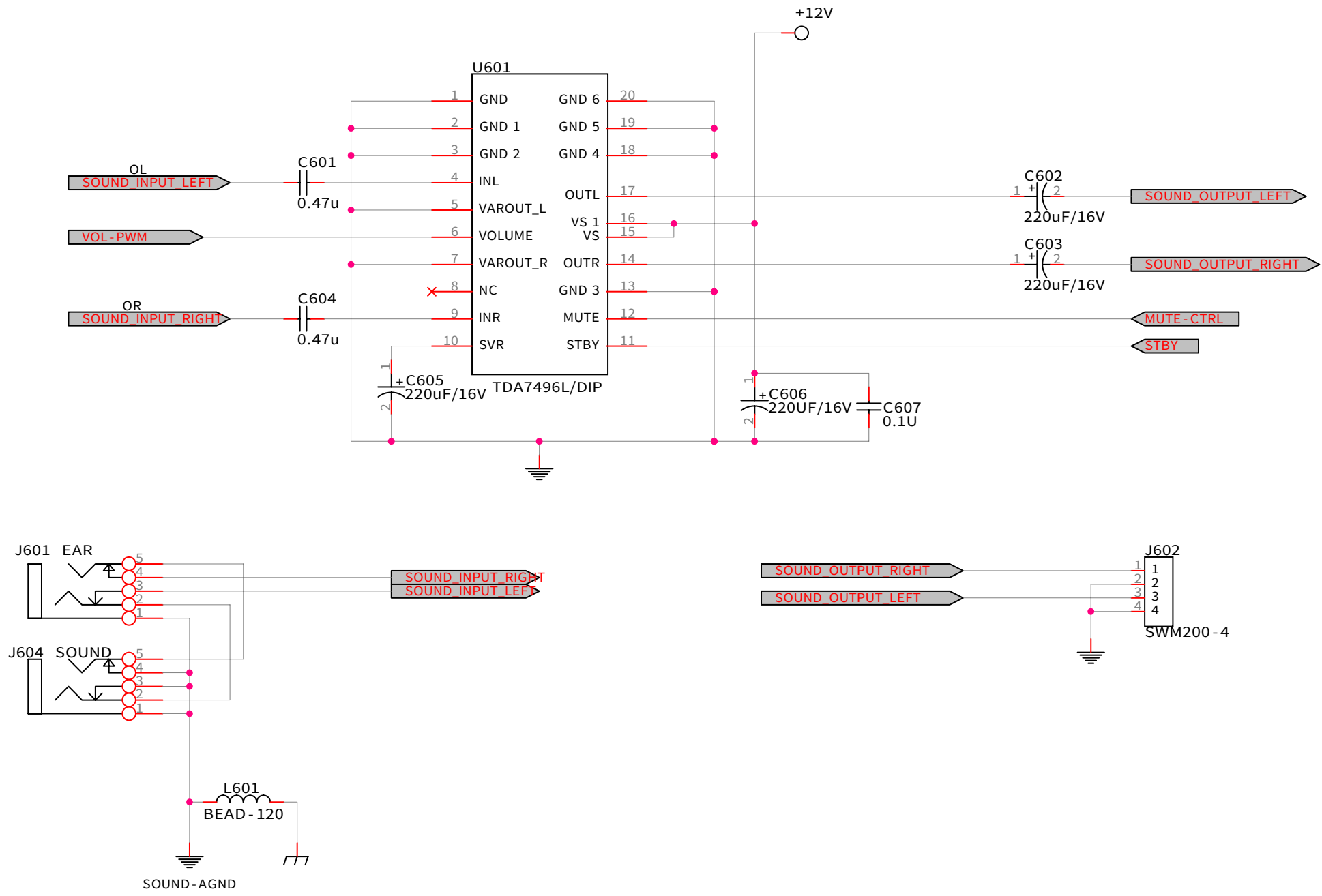
C

B

B

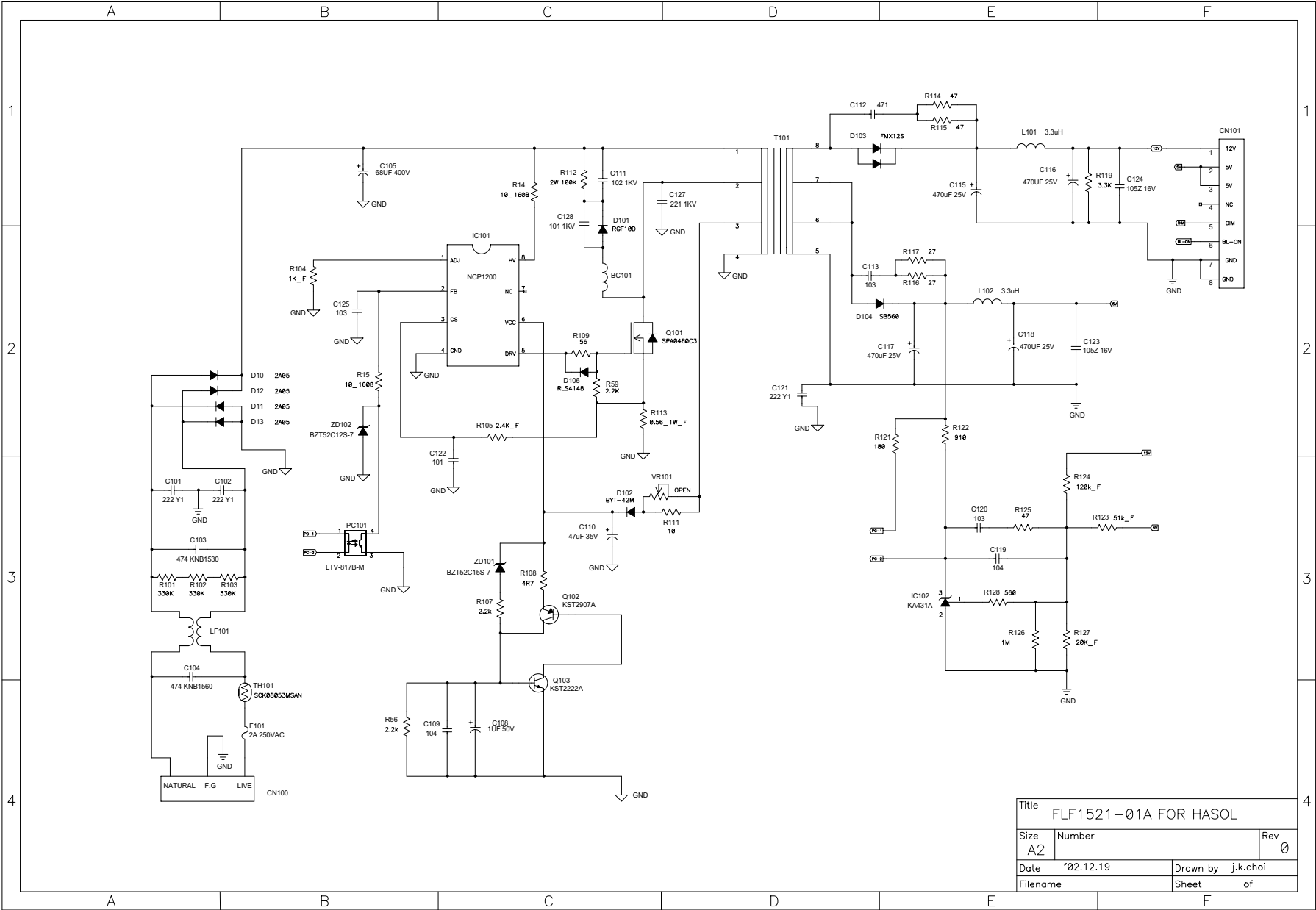
A

A



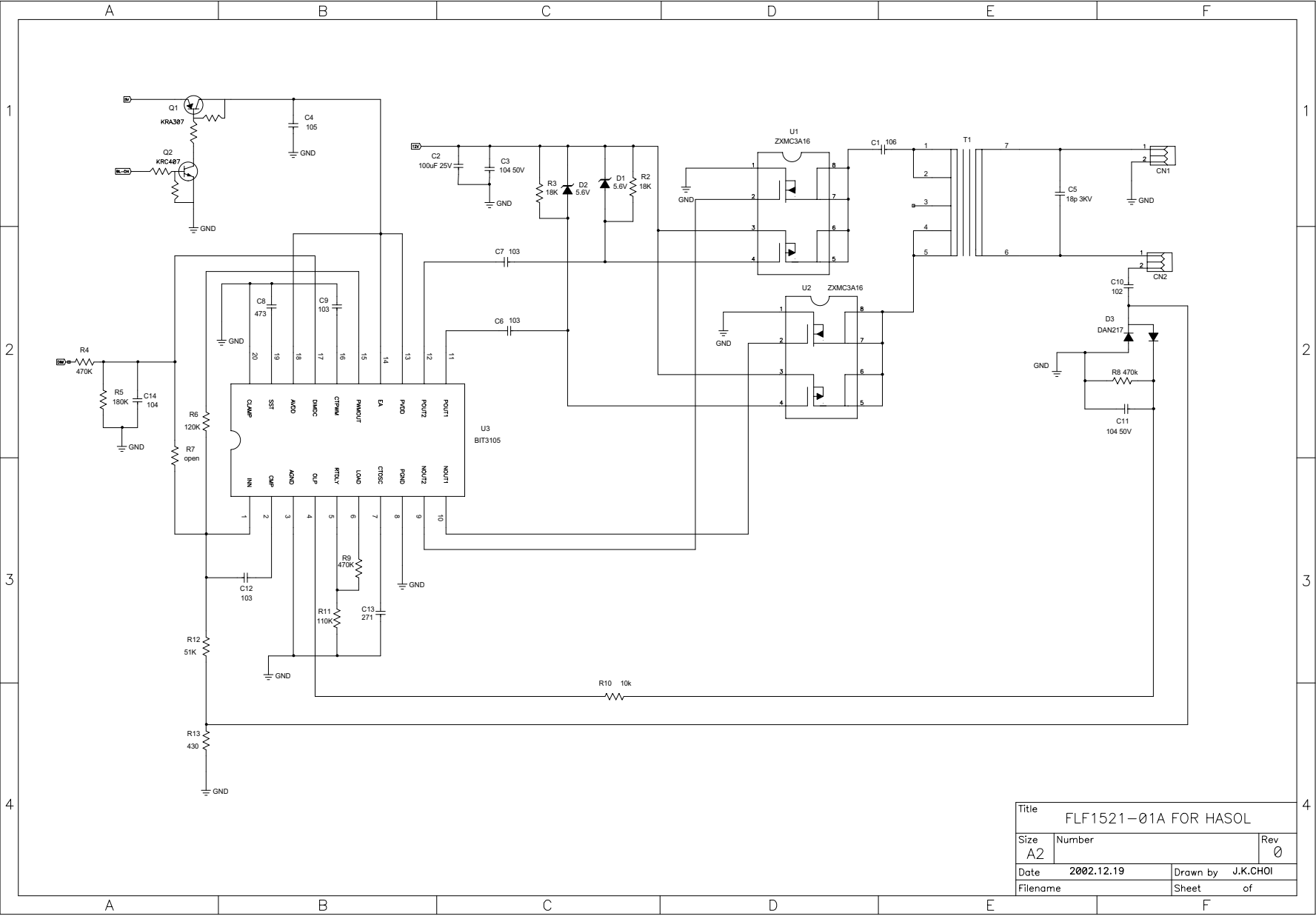
Title Top Circuit			note1 note2 note3 note4 note5	
Size A3	No. docno.	Rev. X2		
File c:\... \h550\sound-6.sch		Date 2002/12/02 Time 21:30		
		6 of 7		

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

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