

6

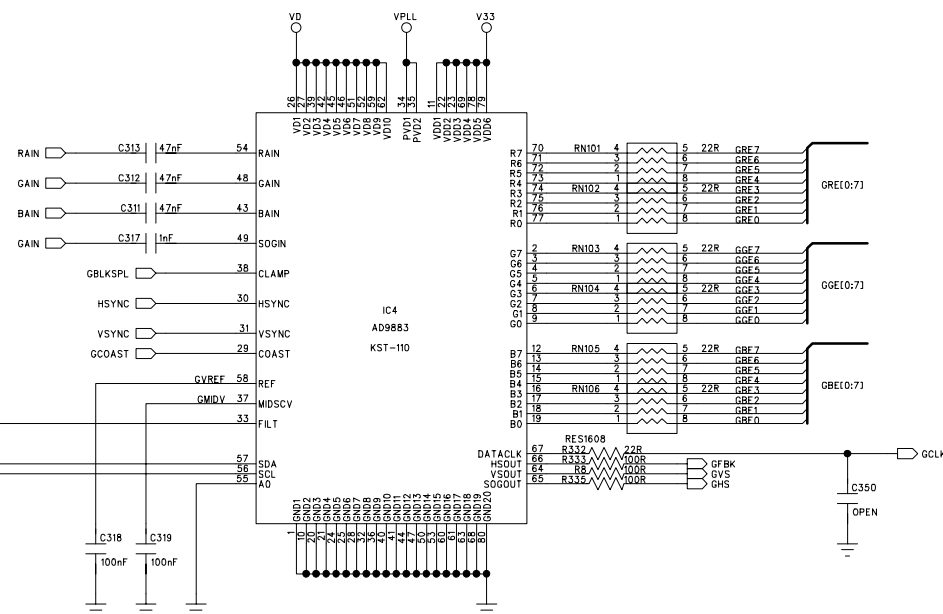
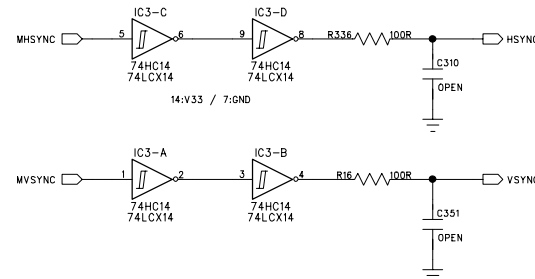
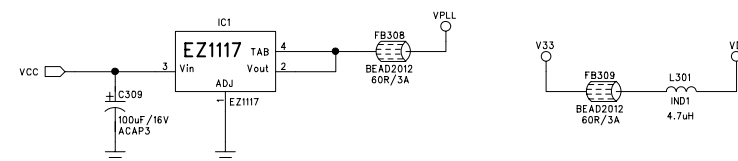
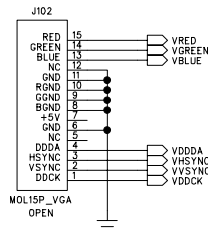
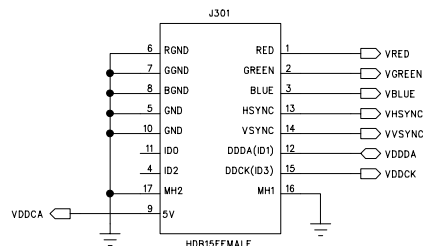
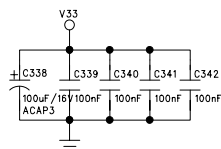
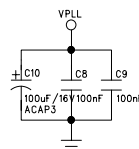
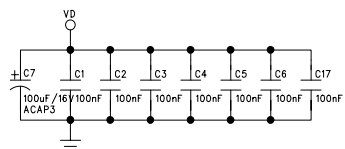
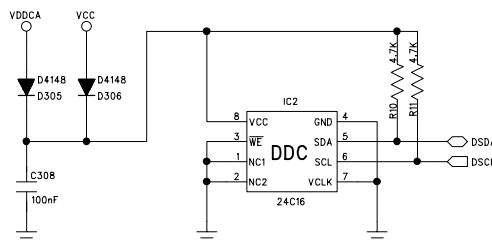
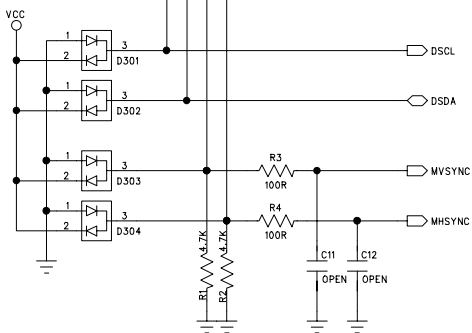
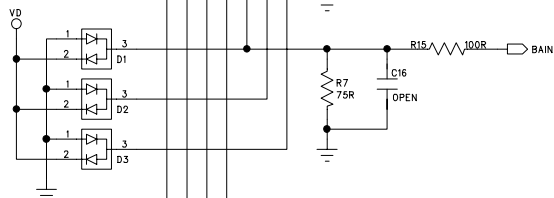
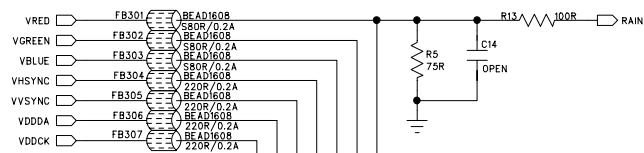
5

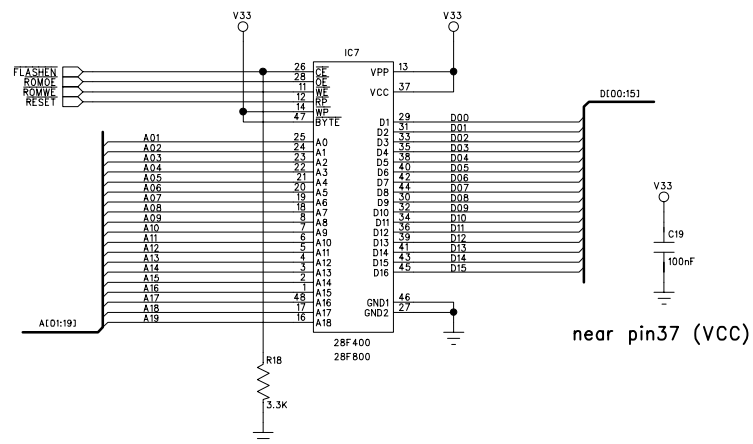
4

3

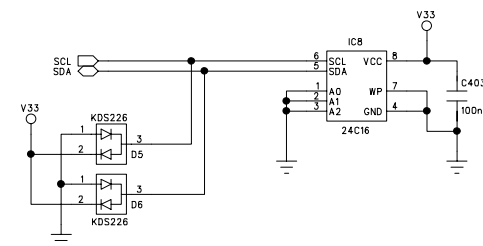
2

1





Data Storage



Debugger Connector

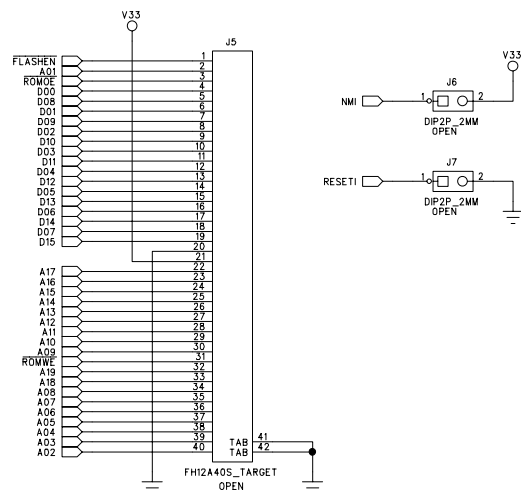
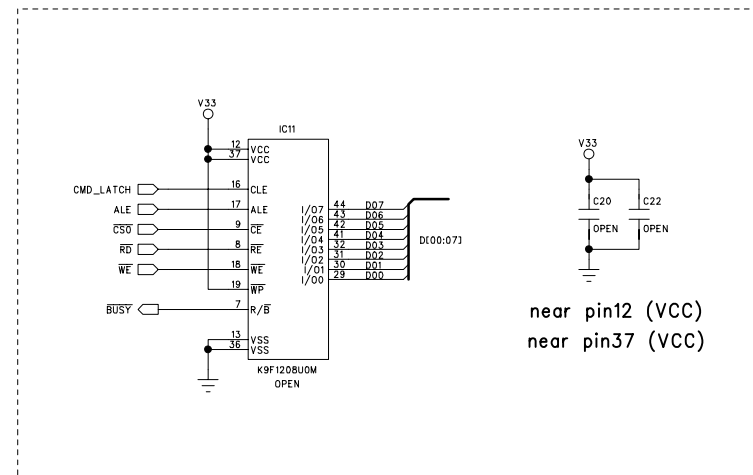
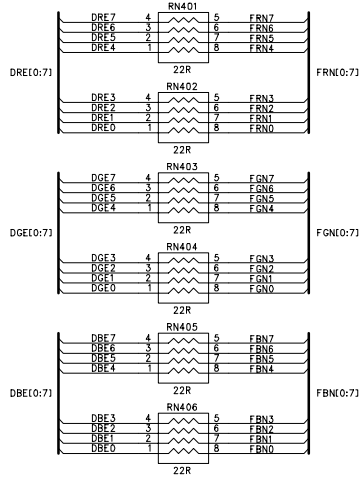


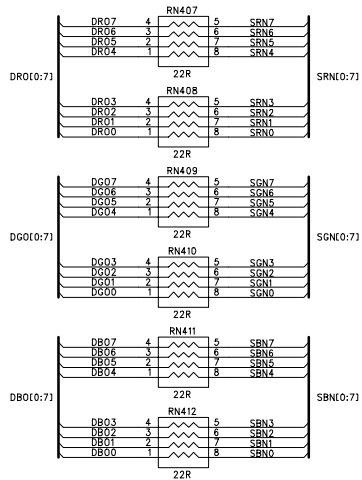
Image Storage



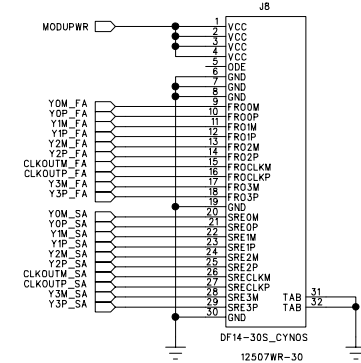
FIRST LVDS



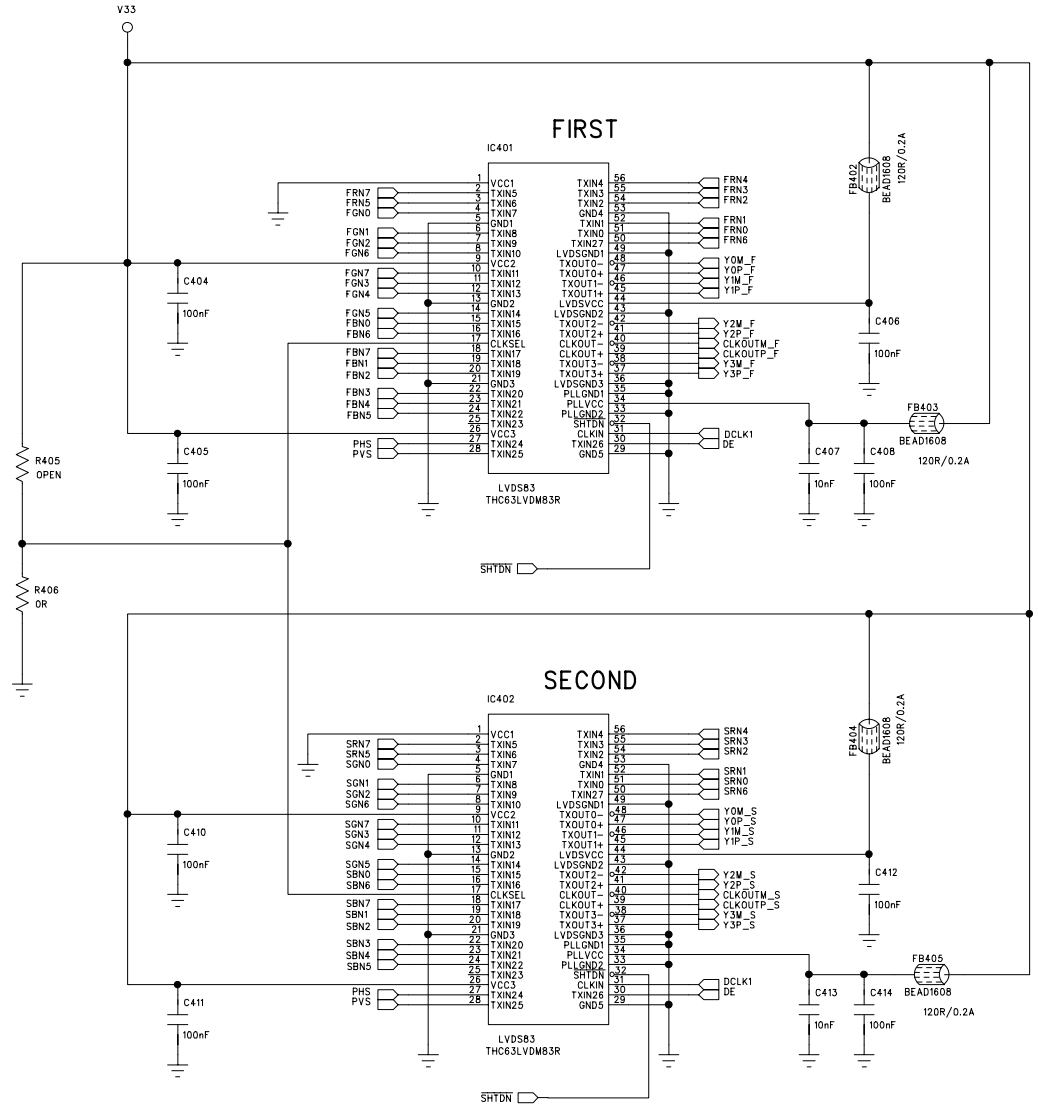
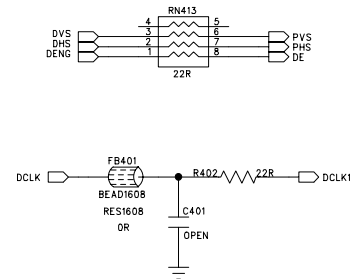
SECOND LVDS



BEAD FOR LVDS



ADDED FIRST LVDS



6

5

4

3

2

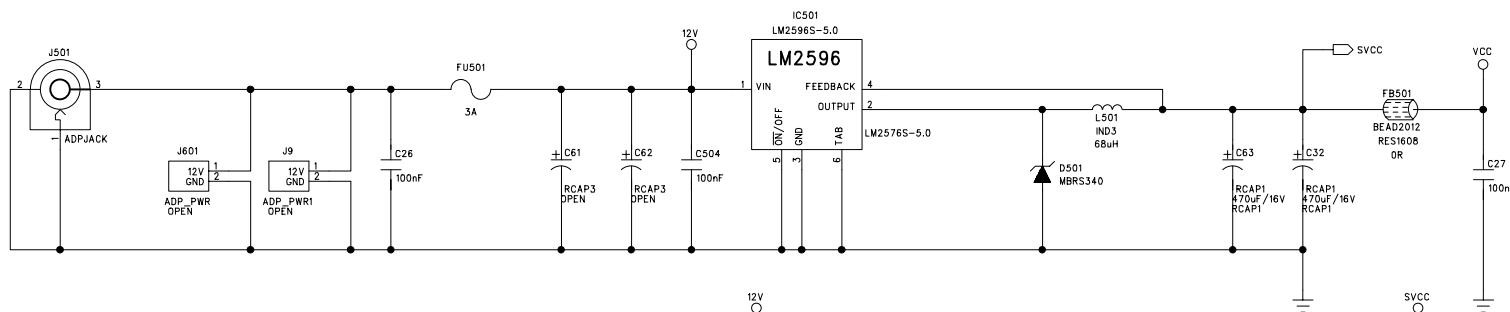
1

D

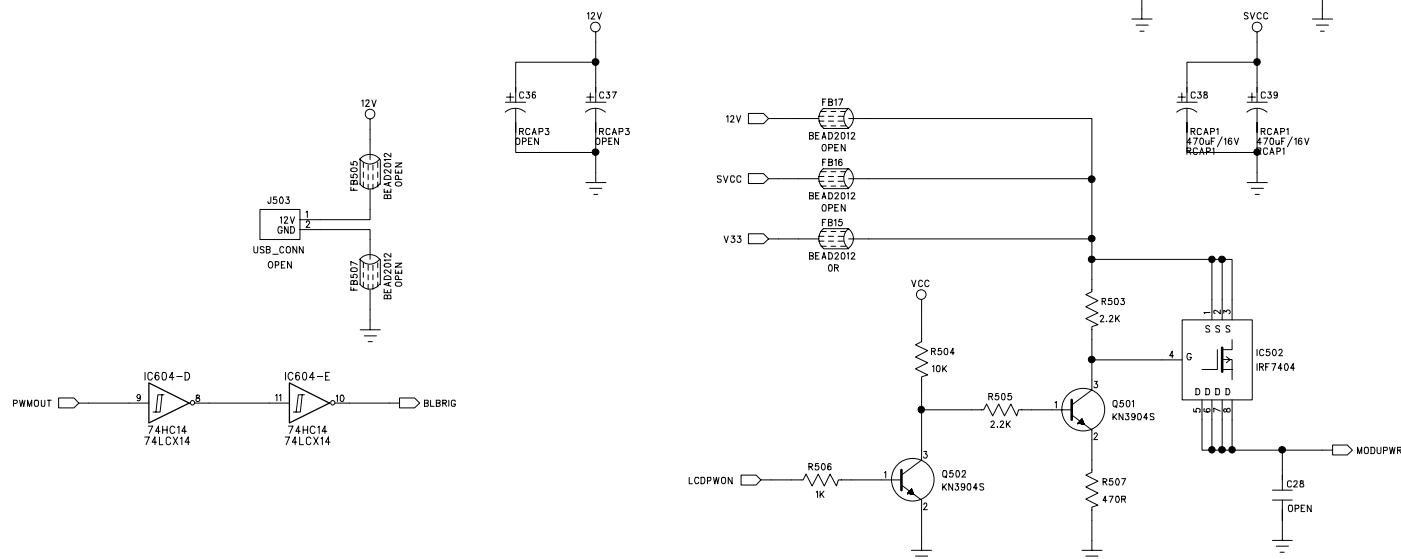
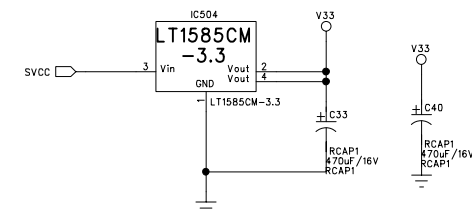
C

B

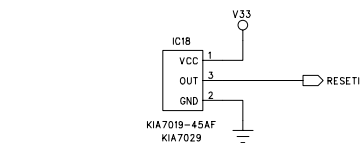
A



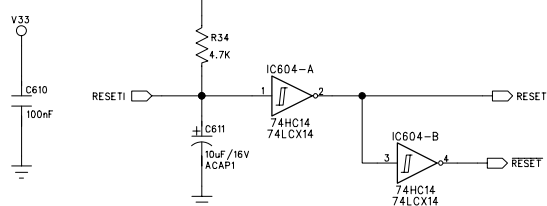
3.3V Generate



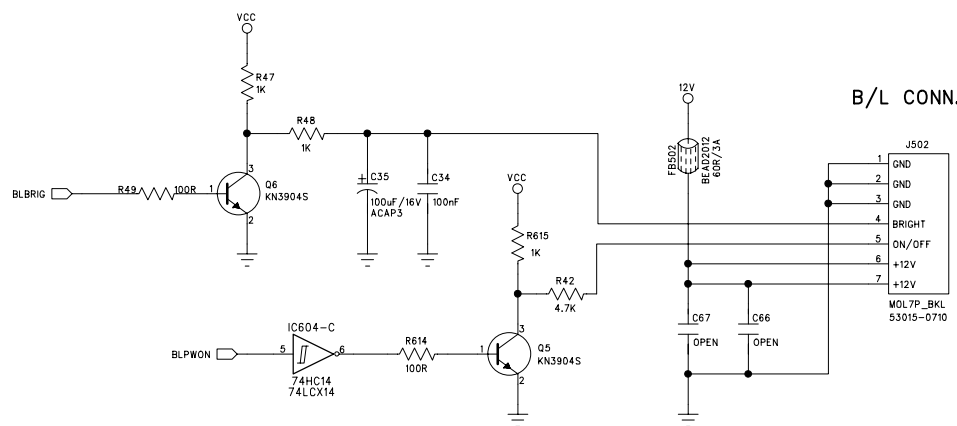
Screw Holes



IC604 Decap.

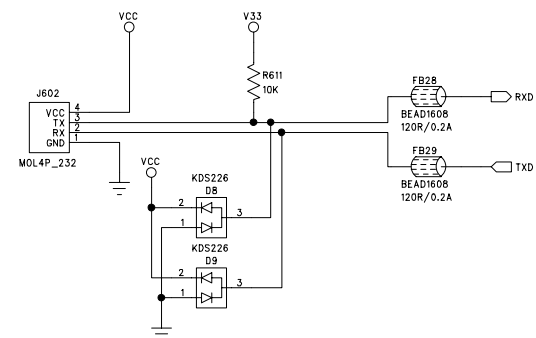
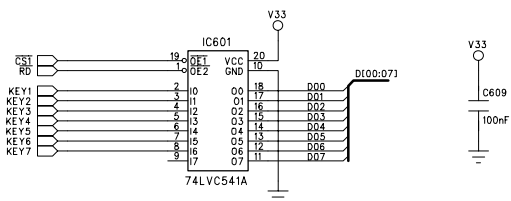
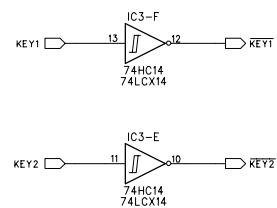
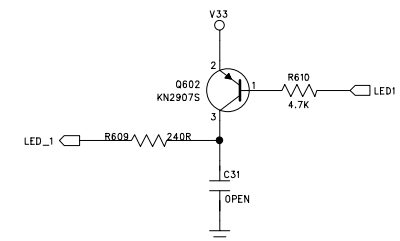


14:V33 / 7:GND



B/L CONN.

TITLE: PW166-DC08
 SUBTITLE: Power Generate
 DATE: 2003.1.14 SHEET NO: 5 of 8 REV: 1



6

5

4

3

2

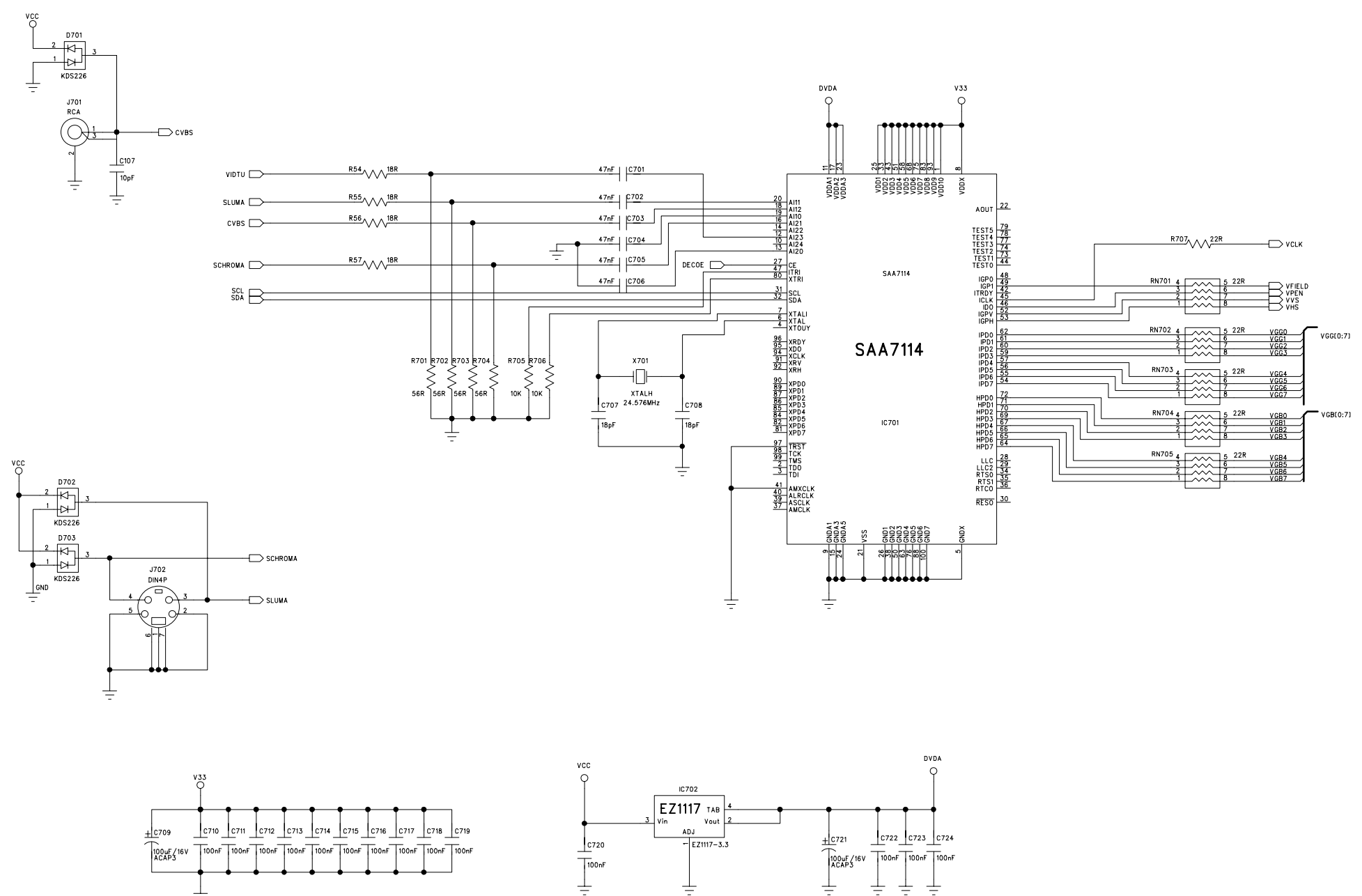
1

D

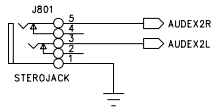
C

B

A



TITLE: PW166-DC08			
SUBTITLE: VIDEO DECODER			
DATE: 2003.1.14	SHEET NO: 7 of 8	REV: 600	



6

5

4

3

2

1

D

D

C

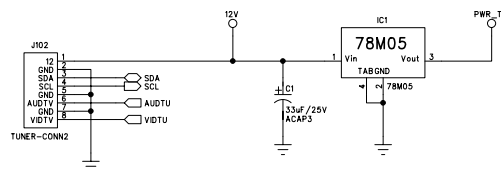
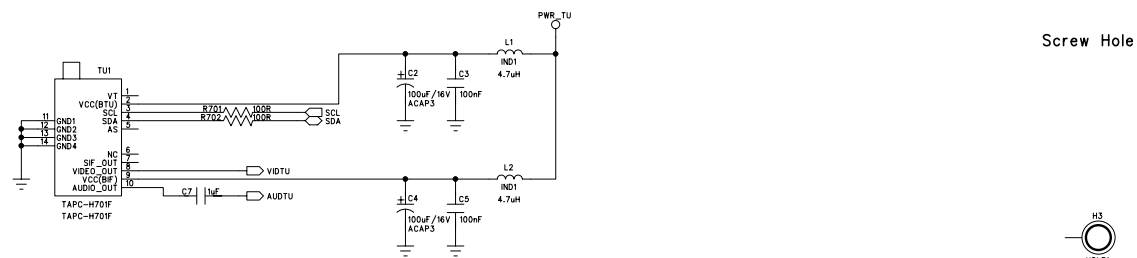
C

B

B

A

A



TITLE: TUN-BT06 Ver.2.0			
SUBTITLE: Tuner Board			
DATE: 2001.12.12	SHEET NO: 1 of 1	REF: 1	