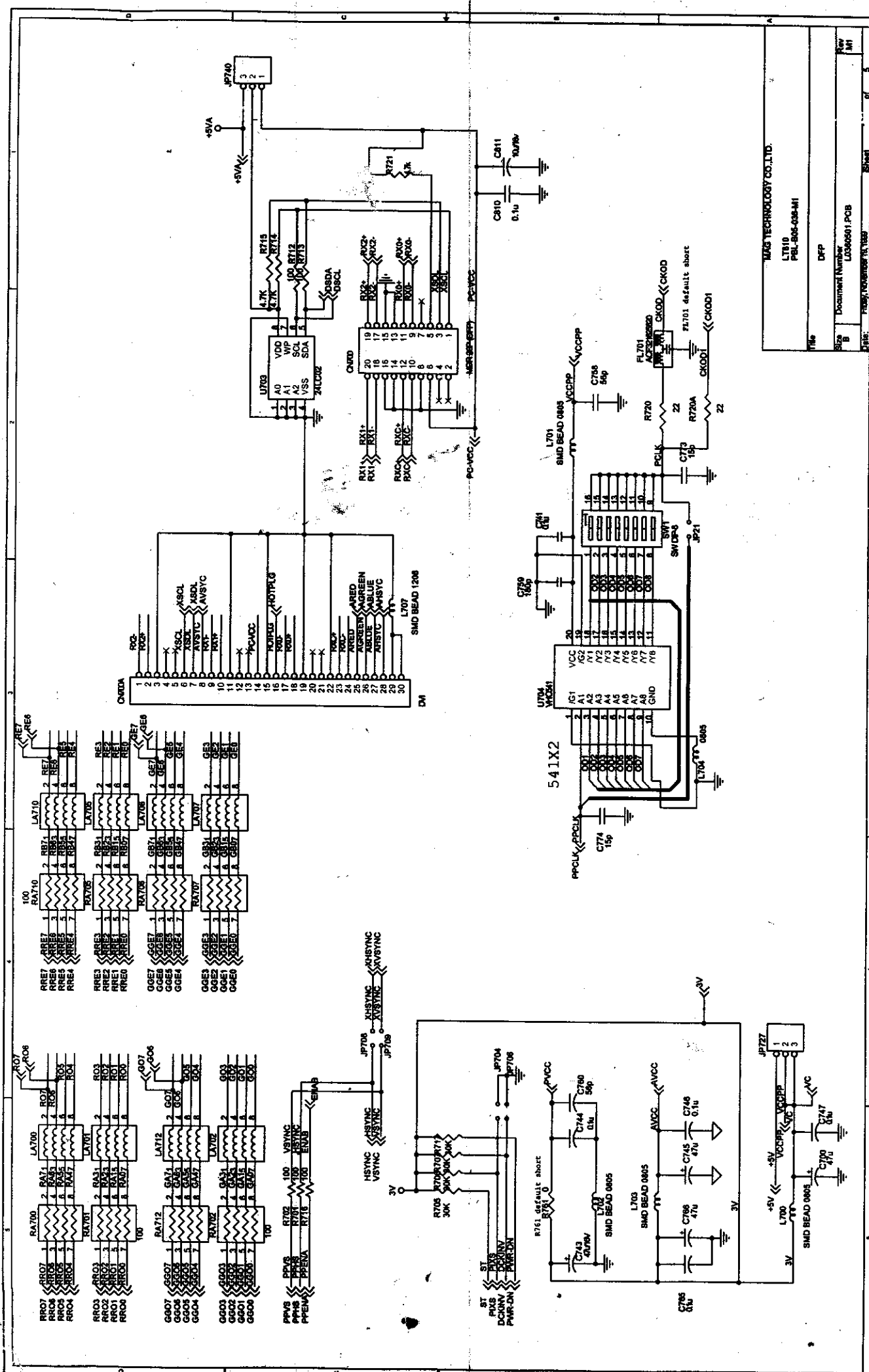
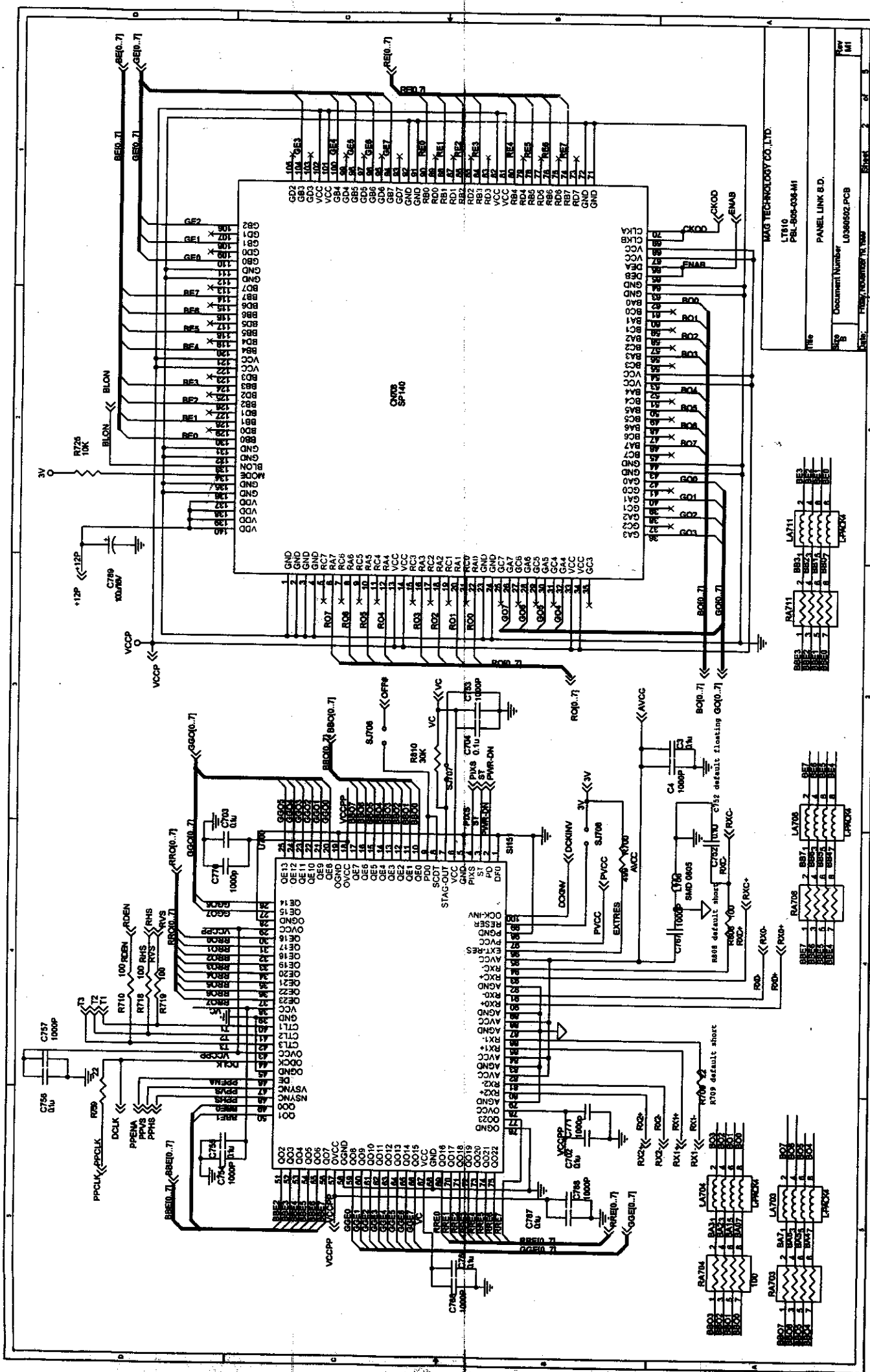
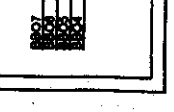
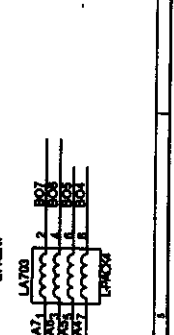
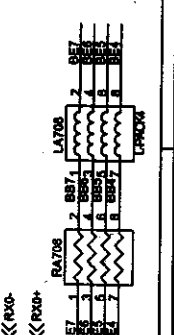
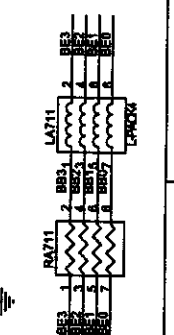


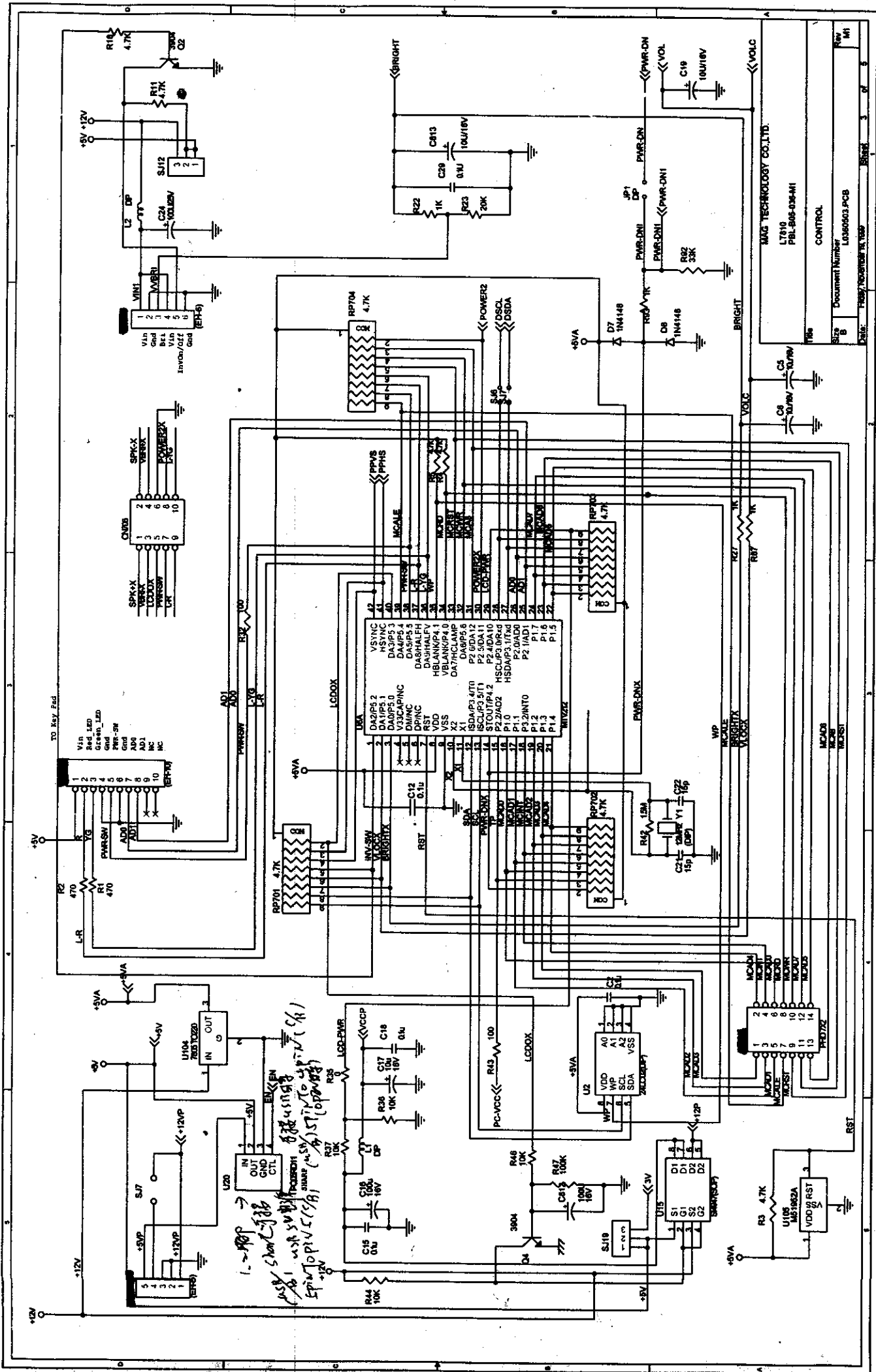


MAGS TECHNOLOGY CO., LTD.				
L7810 PBL-805-035-M1				
File	DFP	Document Number	L0500541.PCB	Rev
Size	B	Sheet	1 of 3	M1
Date	2005/08/18	Sheet	1 of 3	

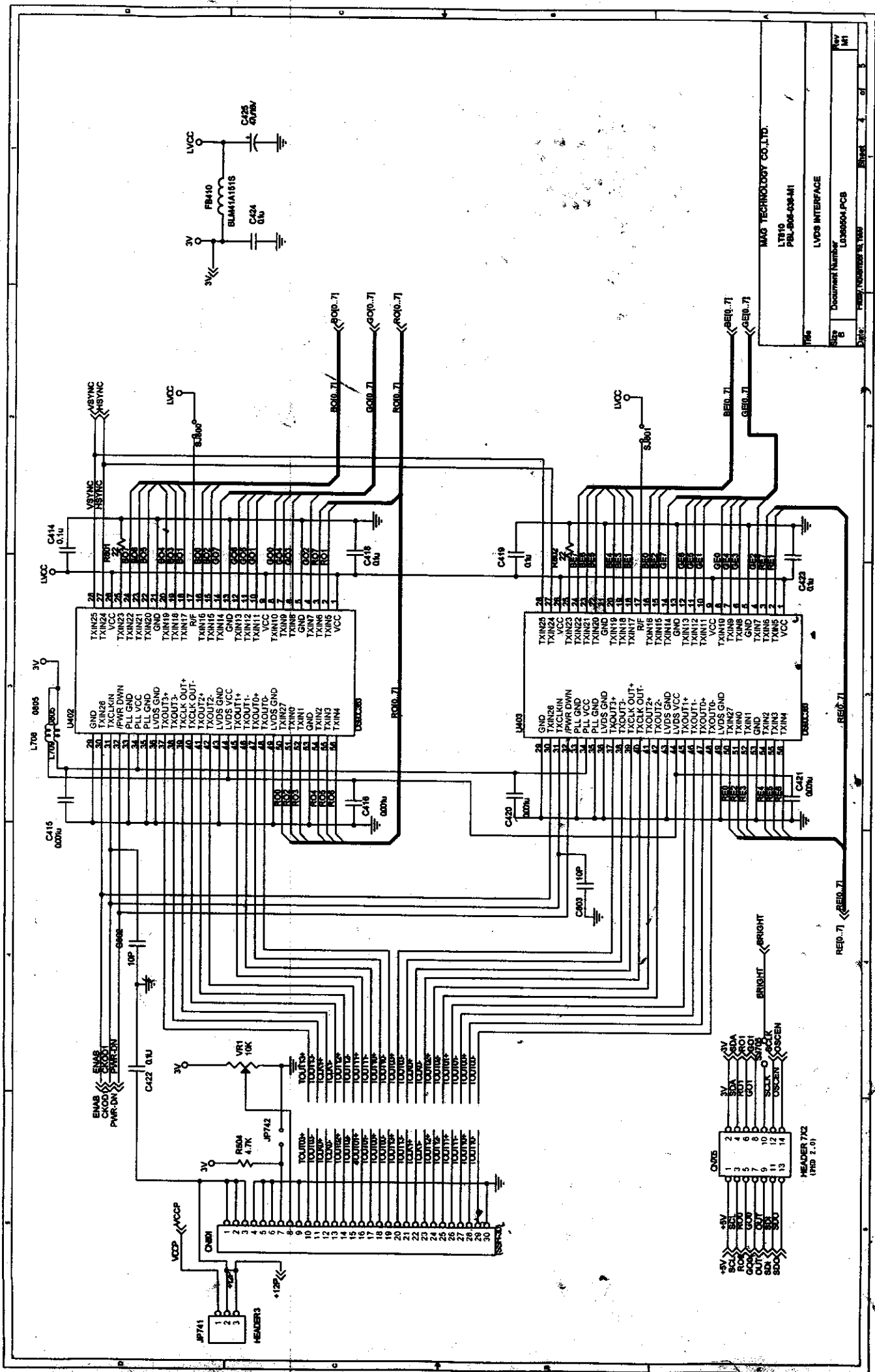


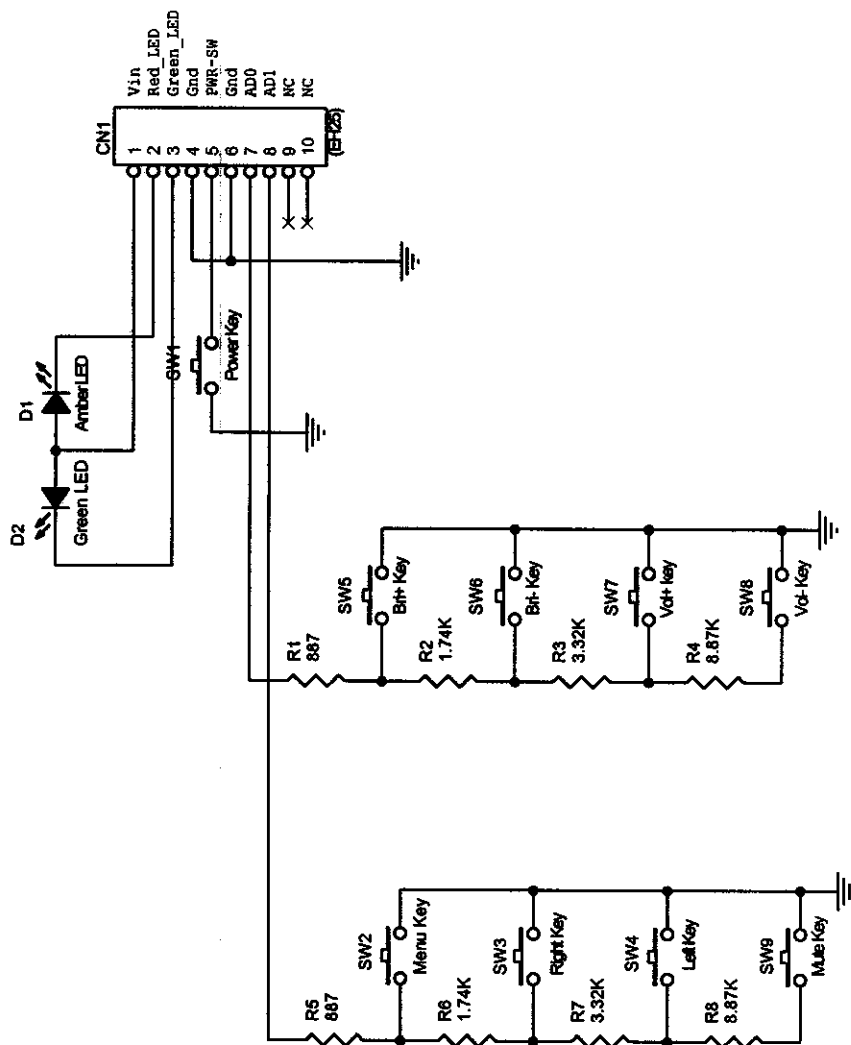
MAG TECHNOLOGY CO., LTD.
LT810
PBL-808-008-M1
PANEL LINK S.D.
Document Number L0360502.PCB
Rev 8
Date: 1998/05/27
Sheet 2 of 3





MA3 TECHNOLOGY CO., LTD	Rev	1
LT810	Doc	1
PBL-808-034-M1	Doc	1
CONTROL	Doc	1
Document Number	Doc	1
LT810003.PCB	Doc	1
File: F807, 10/01/03, 18, 19, 20	Doc	1





MAG TECHNOLOGY CO., LTD.

Title Key Pad

Size	Document Number	Rev
A	<Doc>	0

Date: Wednesday, November 24, 1999

Sheet

1 of 1

1. 修改之零件

① C901 = 100W/10V → 220W/16V

② J901 input (2, R) 5K 10K 电阻

→ 修正 THD 17% → 9%

→ 修正 input range

1V_{pp} → 2V_{pp}

0.35V_{RMS} → 0.7V_{RMS}

(二) 测试数据

a) THD = 9%

b) S/N = 71dB

(c) output (one channel)
0.5W / 5.6V_{pp}

(d) 通片 55°C (室温)
整机 one night

(三) 测试结论

V_{CC} → 5V_{0V} 100%

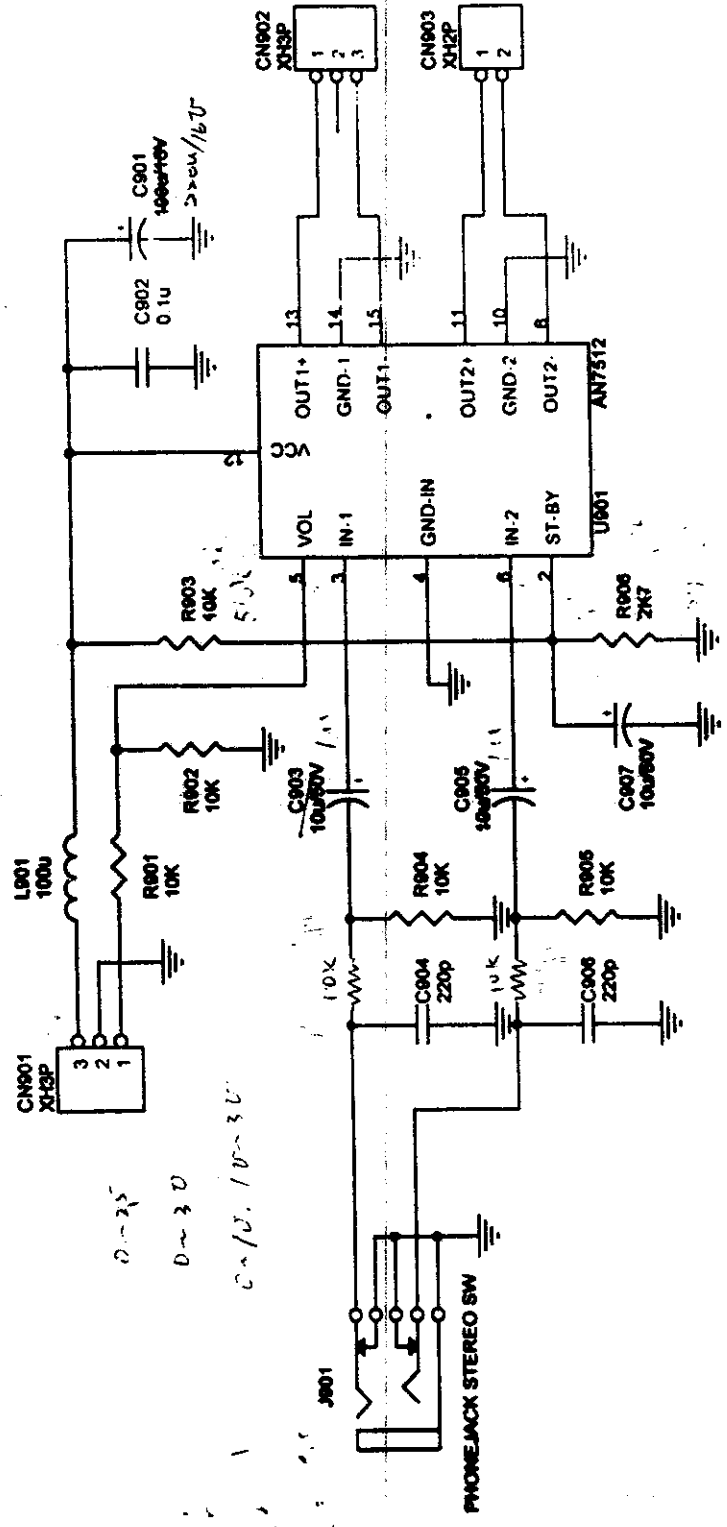
one channel output after 24hrs

V_{CC} → 8V_{0V} THD 10%

one channel output after 24hrs

功耗 0.7A 电源

(四) Pin 5 控制范围



WAG TECHNOLOGY CO., LTD.

OrgAddri1
LT2601

Title
AUDIC BD

Size
A

Document number
(Dec)

Date
Wed Tuesday, October 06, 1999

Sheet 1 of 1