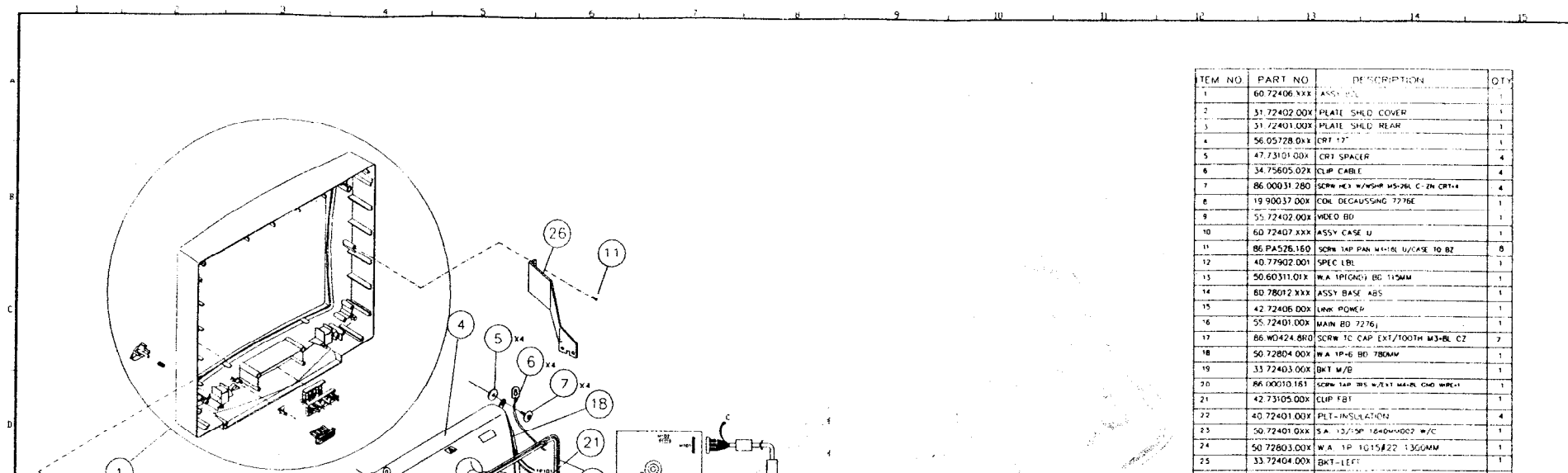
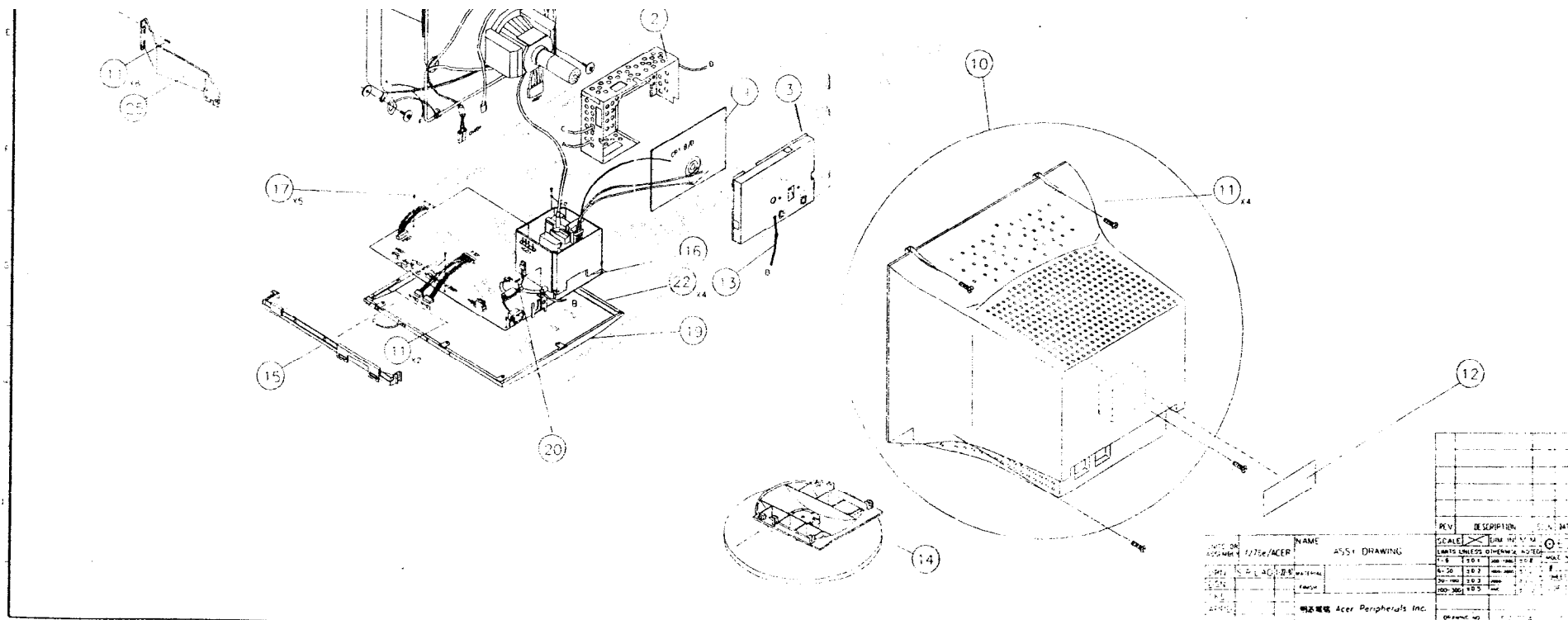


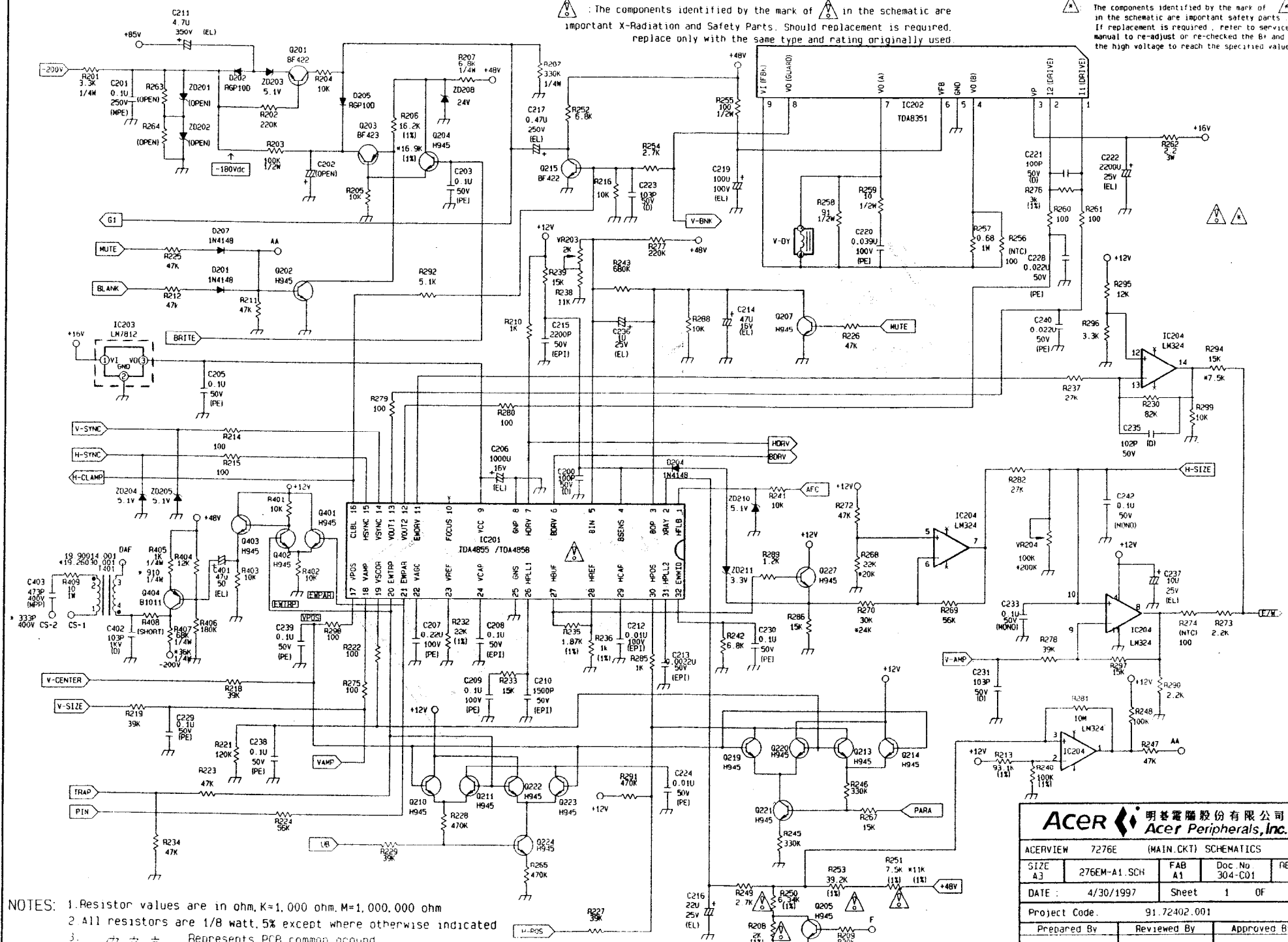


ITEM NO.	PART NO.	DESCRIPTION	QTY
1	60 72406 XXX	ASSY CASE	1
2	31 72402 00X	PLATE SHLD. COVER	1
3	31 72401 00X	PLATE SHLD. REAR	1
4	56 05728 0XX	CRT 13"	1
5	47 73101 00X	CRT SPACER	4
6	34 75605 02X	CLIP CABLE	4
7	86 00031 280	SCREW HEX W/NSHP M5-26L C-ZN CRT-4	4
8	19 90037 00X	CON. DEGAUSSING 7776E	1
9	55 72402 00X	VIDEO BD	1
10	60 72407 XXX	ASSY CASE U	1
11	86 PA526.160	SCREW TAP PAN W/STL U/CASE 10 BZ	8
12	40 77902 001	SPEC LABEL	1
13	50 60311 01X	W.A. 1P10A13 BD 115MM	1
14	80 78012 XXX	ASSY BASE ABS	1
15	42 72406 00X	LINK POWER	1
16	55 72401 00X	MAIN BD 7276J	1
17	86 WD424.8RD	SCREW TC CAP EXT/100TH M3-BL C2	2
18	50 72804 00X	W.A. 1P-6 BD 780MM	1
19	33 72403 00X	BKT W/B	1
20	AK 10010 161	SCREW TAP IRS W/EXT MAINS CHD W/EXT	1
21	42 73105 00X	CLIP FBI	1
22	40 72401 00X	PLT-INSULATION	4
23	50 72401 00X	S.A. 12/15P 1640MM002 W/C	1
24	50 72803 00X	W.A. 1P 1015#22 1300MM	1
25	33 72404 00X	BKT-LEFT	1



REV.	DESCRIPTION	DATE
1	ASSY DRAWING	1/75/ACER
2	ASSY DRAWING	1/75/ACER
3	ASSY DRAWING	1/75/ACER
4	ASSY DRAWING	1/75/ACER
5	ASSY DRAWING	1/75/ACER
6	ASSY DRAWING	1/75/ACER
7	ASSY DRAWING	1/75/ACER
8	ASSY DRAWING	1/75/ACER
9	ASSY DRAWING	1/75/ACER
10	ASSY DRAWING	1/75/ACER
11	ASSY DRAWING	1/75/ACER
12	ASSY DRAWING	1/75/ACER
13	ASSY DRAWING	1/75/ACER
14	ASSY DRAWING	1/75/ACER
15	ASSY DRAWING	1/75/ACER
16	ASSY DRAWING	1/75/ACER
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18	ASSY DRAWING	1/75/ACER
19	ASSY DRAWING	1/75/ACER
20	ASSY DRAWING	1/75/ACER
21	ASSY DRAWING	1/75/ACER
22	ASSY DRAWING	1/75/ACER
23	ASSY DRAWING	1/75/ACER
24	ASSY DRAWING	1/75/ACER
25	ASSY DRAWING	1/75/ACER
26	ASSY DRAWING	1/75/ACER

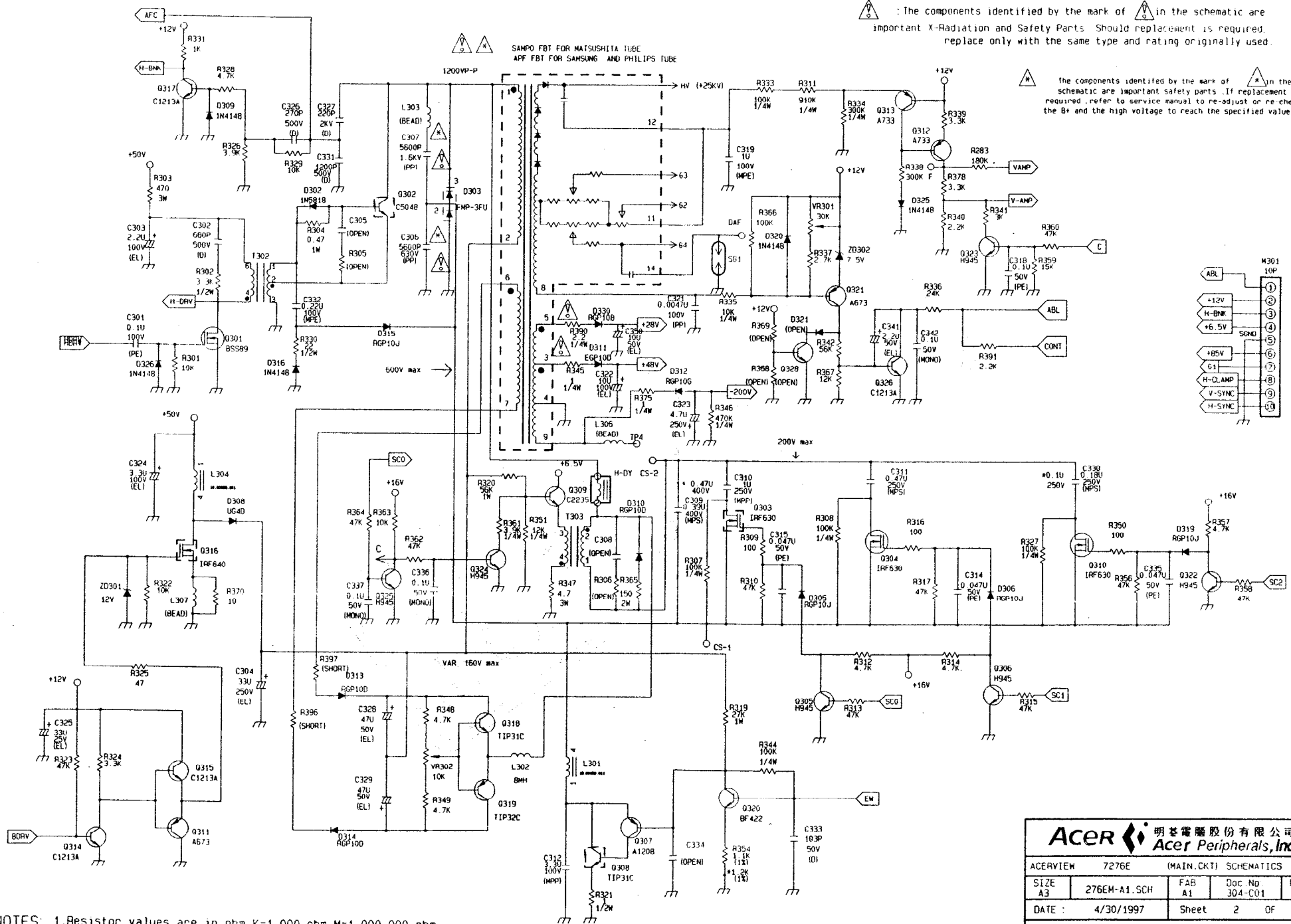
 The components identified by the mark of  in the schematic are important safety parts.
If replacement is required, refer to service manual to re-adjust or re-checked the B1 and the high voltage to reach the specified value



NOTES: 1. Resistor values are in ohm, K=1,000 ohm, M=1,000,000 ohm
2. All resistors are 1/8 watt, 5% except where otherwise indicated
3. $\text{---} \text{---} \text{---}$ Represents PCB common ground.

The components identified by the mark of  in the schematic are important X-Radiation and Safety Parts. Should replacement is required, replace only with the same type and rating originally used.

The components identified by the mark of  in the schematic are important safety parts. If replacement is required, refer to service manual to re-adjust or re-check the B+ and the high voltage to reach the specified value.



- NOTES: 1. Resistor values are in ohm, K=1,000 ohm, M=1,000,000 ohm
 2. All resistors are 1/8 watt, 5% except where otherwise indicated
 3.  Represents PCB common ground.

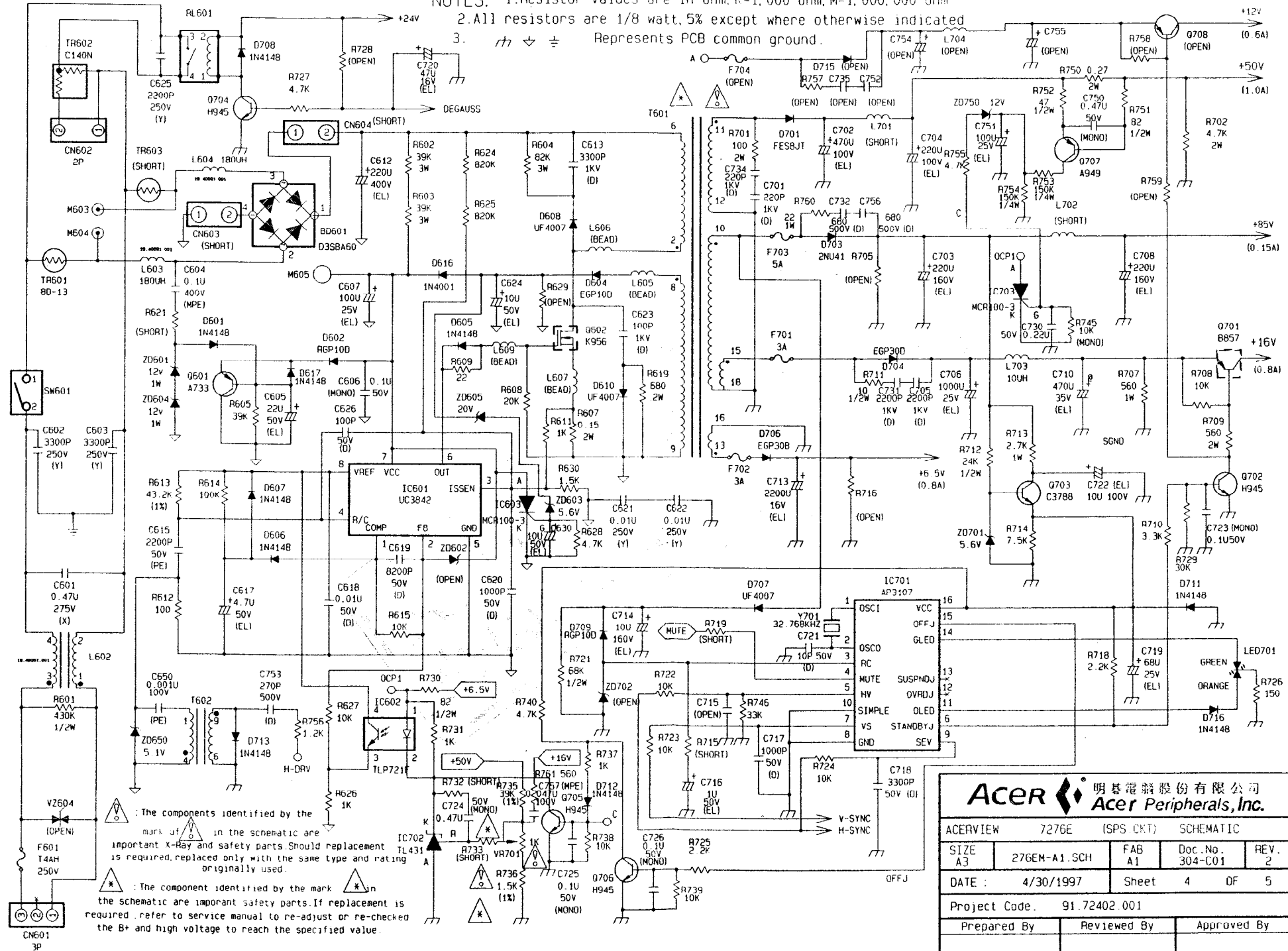
Acer 明基電腦股份有限公司 Acer Peripherals, Inc.				
ACERVIEW	7276E	(MAIN.CKT) SCHEMATICS		
SIZE A3	276EM-A1.SCH	FAB A1	Doc No 304-C01	REV 2
DATE : 4/30/1997	Sheet	2	OF	5
Project Code.		91.72402.001		
Prepared By	Reviewed By	Approved By		

$$m \nabla \frac{1}{\epsilon}$$

ACBVIEW		7275E		(ROTATION)		SCHEMATICS	
SIZE A4	276EM-A1 SCH			FAB A1	Doc. No. 304-C01	REV. 3	
DATE : 4/30/1997				Sheet		3	OF 5
Project Code		91.72402.001					
Prepared By		Reviewed By			Approved By		

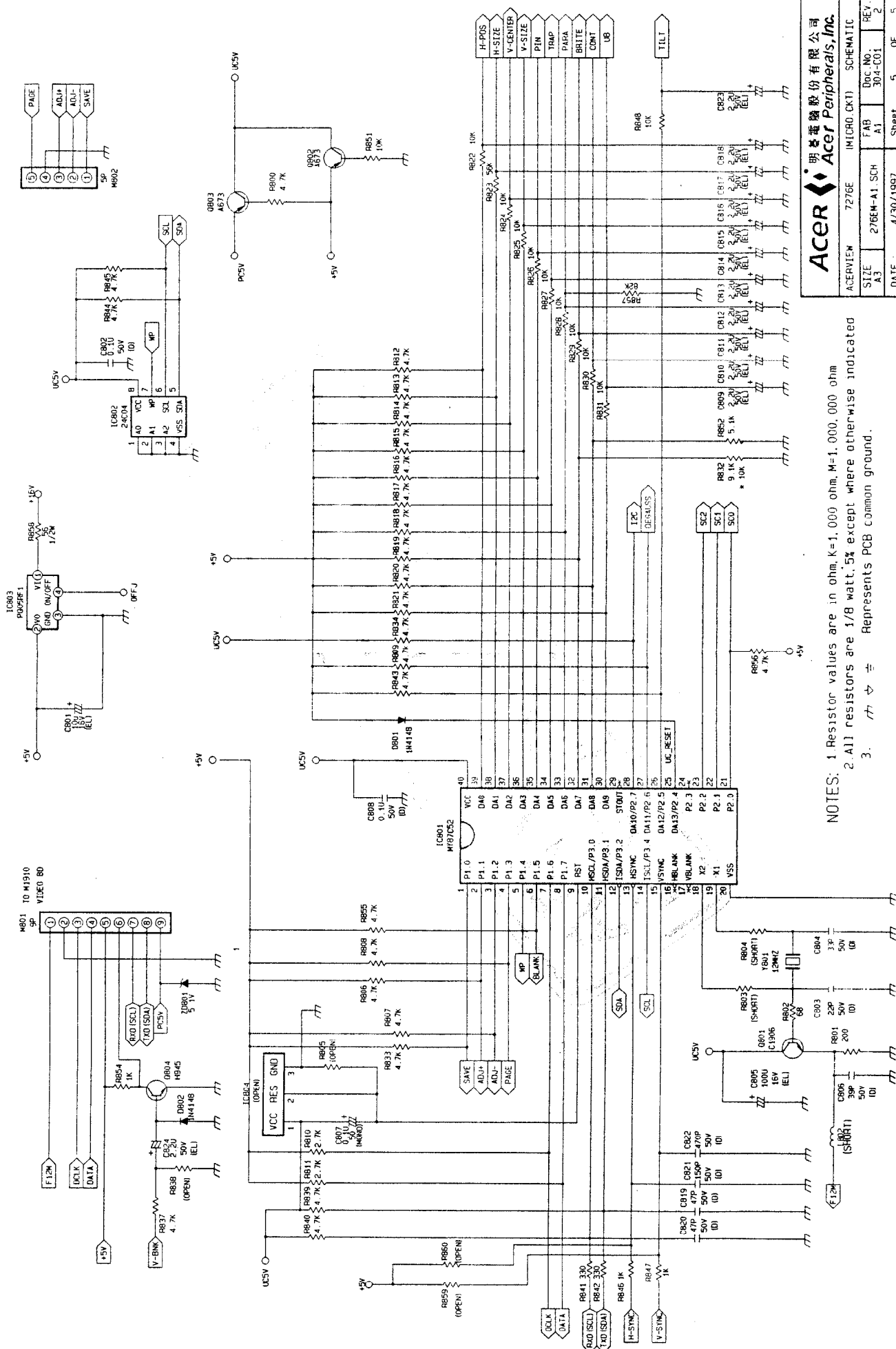
ACBVIEW		7275E		(ROTATION)		SCHEMATICS	
SIZE A4	276EM-A1 SCH			FAB A1	Doc. No. 304-C01	REV. 3	
DATE : 4/30/1997				Sheet		3	OF 5
Project Code		91.72402.001					
Prepared By		Reviewed By			Approved By		

NOTES: 1. Resistor values are in ohm, K=1,000 ohm, M=1,000,000 ohm
 2. All resistors are 1/8 watt, 5% except where otherwise indicated
 3. ∇ $\rightarrow$ ∇ Represents PCB common ground.



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Acer Peripherals, Inc.

ACERVIEW 7276E (SPS CRT) SCHEMATIC		FAB A1		Doc. No. 304-C01		REV. 2	
SIZE A3	276EM-A1.SCH	FAB A1		Doc. No. 304-C01		REV. 2	
DATE: 4/30/1997		Sheet 4		OF 5			
Project Code: 91.72402.001		Prepared By		Reviewed By		Approved By	

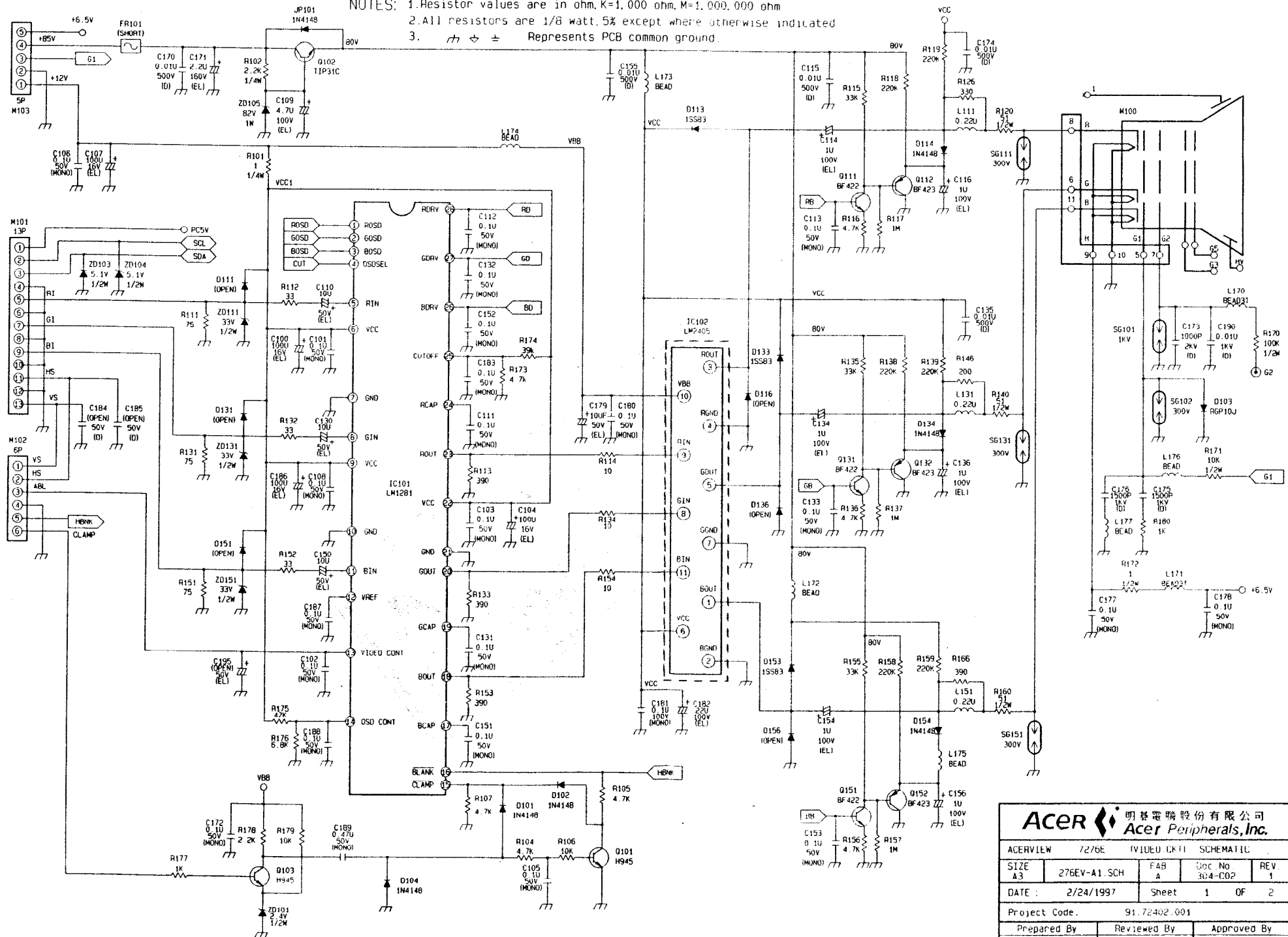


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Acer Peripherals, Inc.

ACERVIEW	7276E	INTCH0.CKT1	SCHEMATIC
SIZE	A3	FAB	Doc No. REV.
		276E-A1 SCH	A1 304-C01 2
DATE	4/30/1997	Sheet	5 OF 5
Project Code	91.72402.001	Prepared By	Reviewed By
		Approved By	

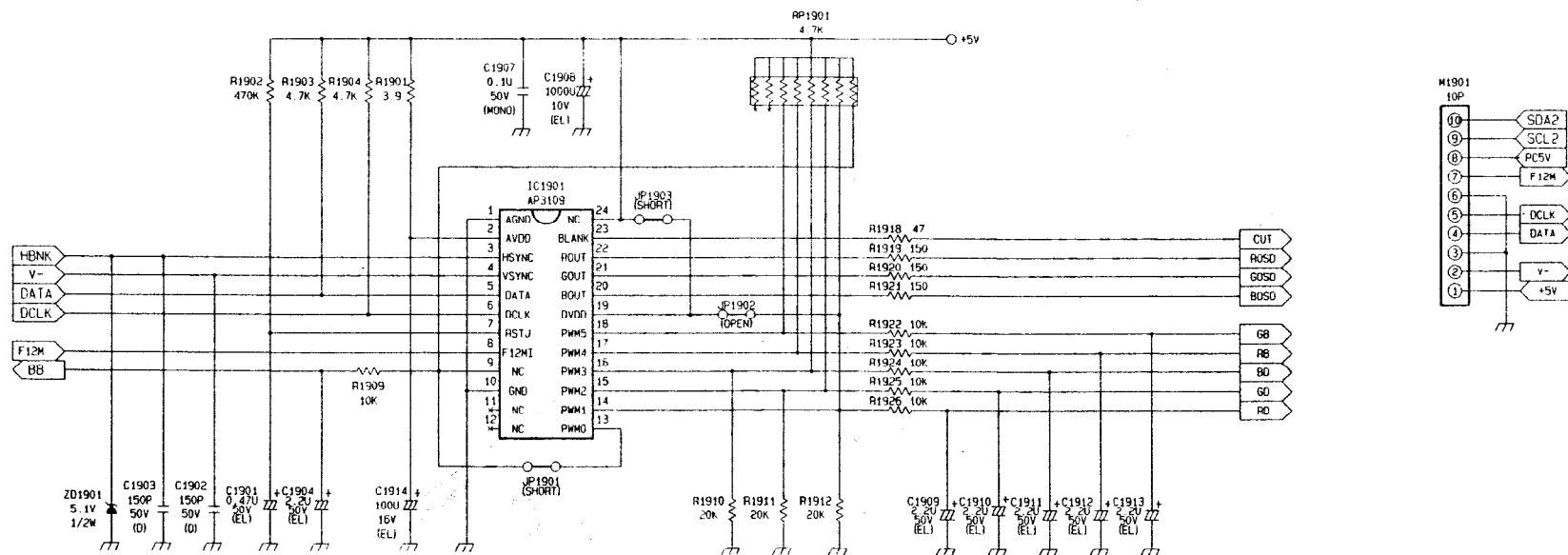
NOTES: 1 Resistor values are in ohm, K=1,000 ohm, M=1,000,000 ohm
 2 All resistors are 1/8 watt, 5% except where otherwise indicated
 3. ∇ ∇ ∇ Represents PCB common ground.

- NOTES: 1. Resistor values are in ohm, K=1,000 ohm, M=1,000,000 ohm
2. All resistors are 1/8 watt, 5% except where otherwise indicated
3. $\nabla \nabla \nabla$ Represents PCB common ground.



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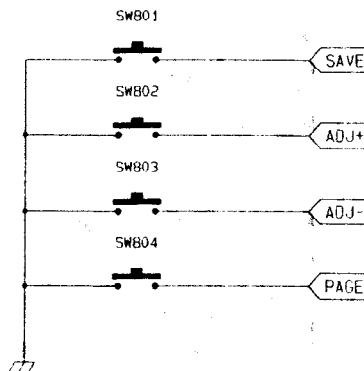
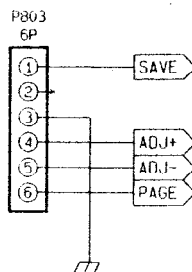
ACERVIEW	7276E	VIDEO CRT	SCHEMATIC
SIZE	A3	276EV-A1.SCH	Doc No 304-C02
DATE	2/24/1997	Sheet 1	OF 2
Project Code	91.72402.001		
Prepared By	Reviewed By	Approved By	



- NOTES:
1. Resistor values are in ohm, K=1,000 ohm, M=1,000,000 ohm
 2. All resistors are 1/8 watt, 5% except where otherwise indicated
 3. $\text{---} \nabla \text{---}$ Represents PCB common ground.

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ACERVIEW		7276E	(OSD_CKT1)	SCHEMATIC	
SIZE A3	276EV-A1.SCH		FAB A	Doc.No 304-C02	REV. 1
DATE : 2/24/1997			Sheet 2 OF 2		
Project Code.			91.72402.001		
Prepared By		Reviewed By		Approved By	



- NOTES: 1. Resistor values are in ohm, K=1,000 ohm, M=1,000,000 ohm
 2. All resistors are 1/8 watt, 5% except where otherwise indicated
 3.  Represents PCB common ground.

Acer  明基電腦股份有限公司 Acer Peripherals, Inc.				
ACERVIEW 7276C (CTRL. CKT) SCHEMATIC				
SIZE A4	276JC-A0 SCH	FAB A0	Doc. No. 304-C03	REV. 0
DATE : 4/25/1997		Sheet	1	OF 1
Project Code: 91.72802.102				
Prepared By	Reviewed By	Approved By		