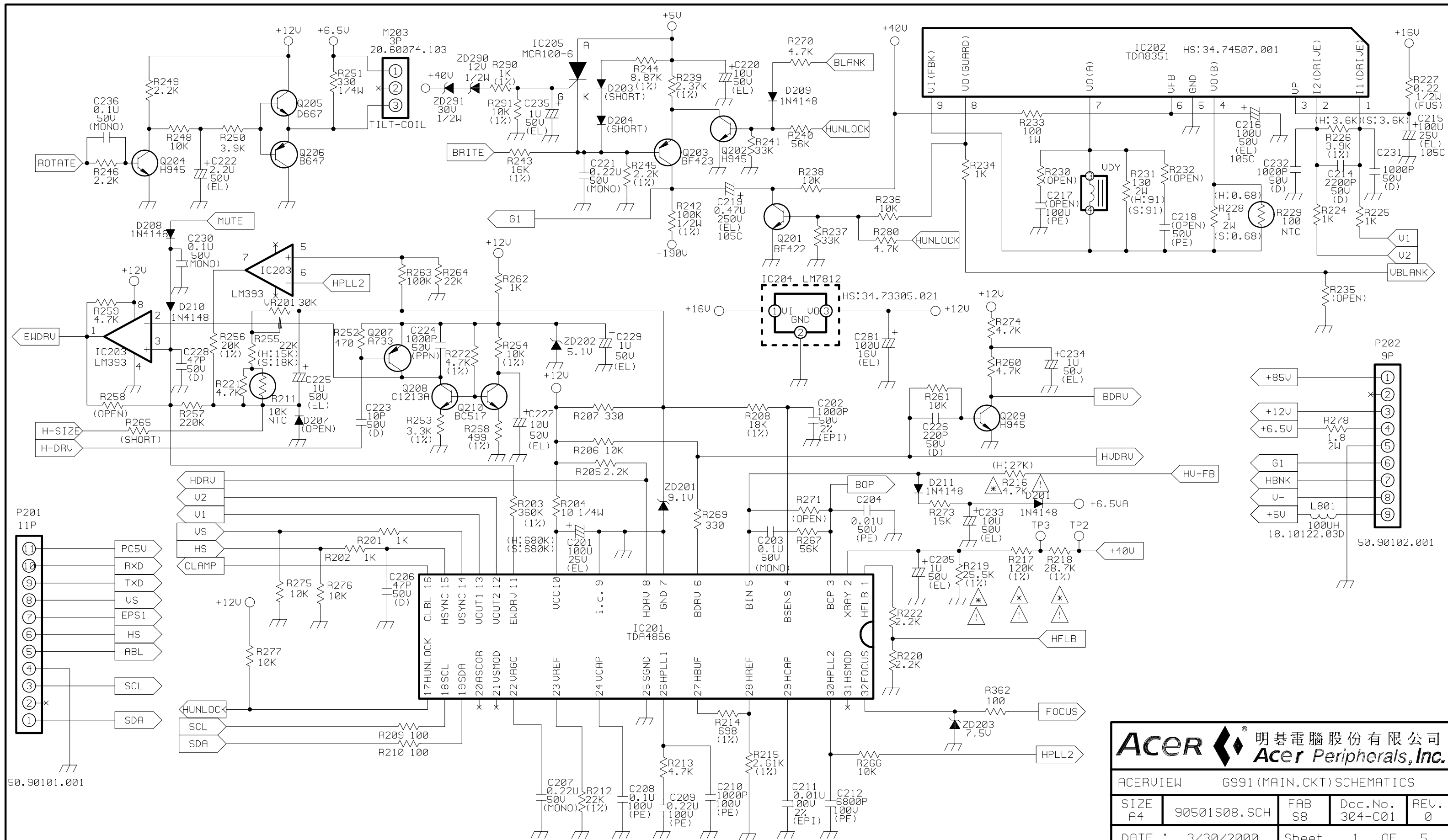
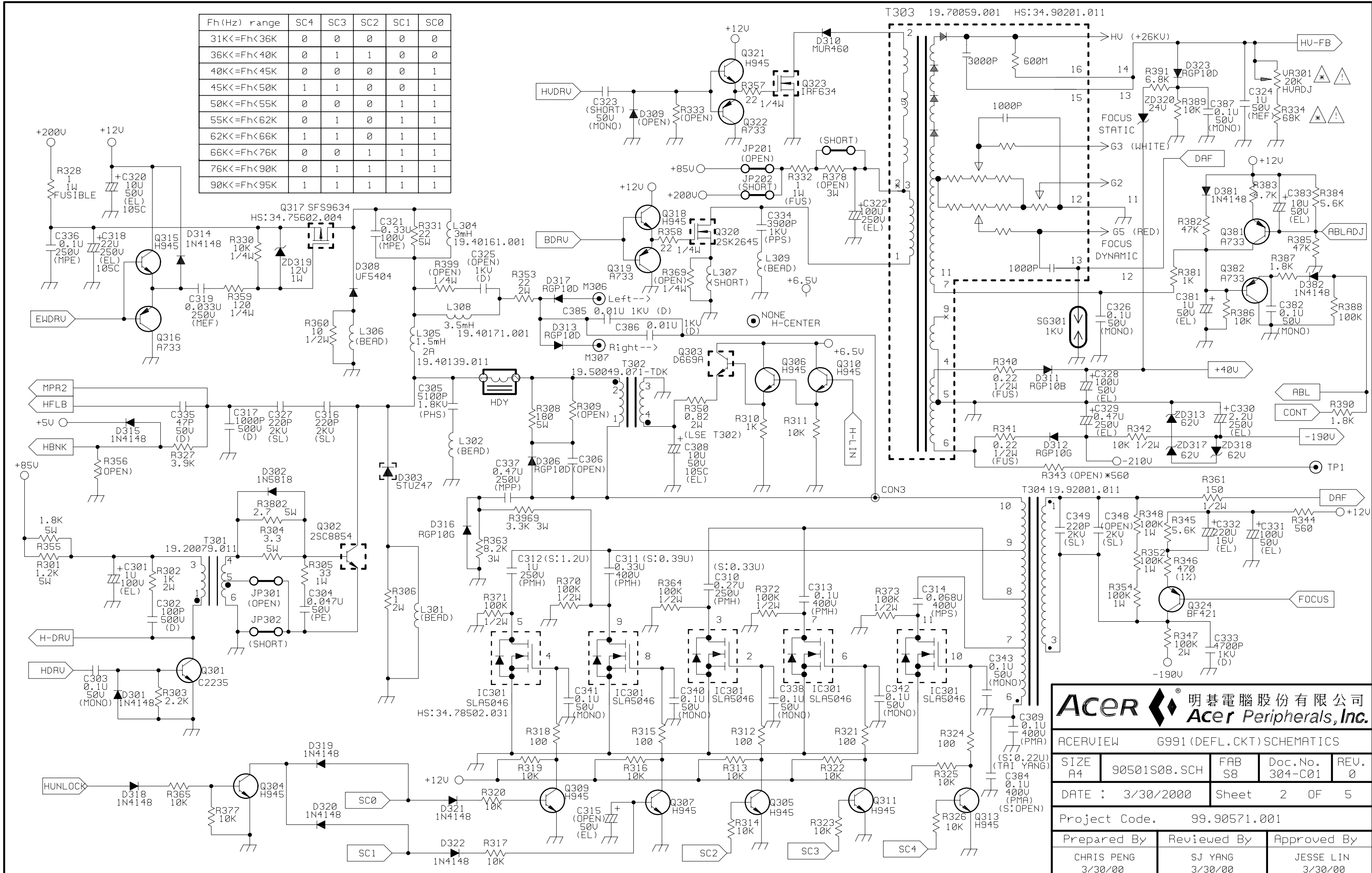


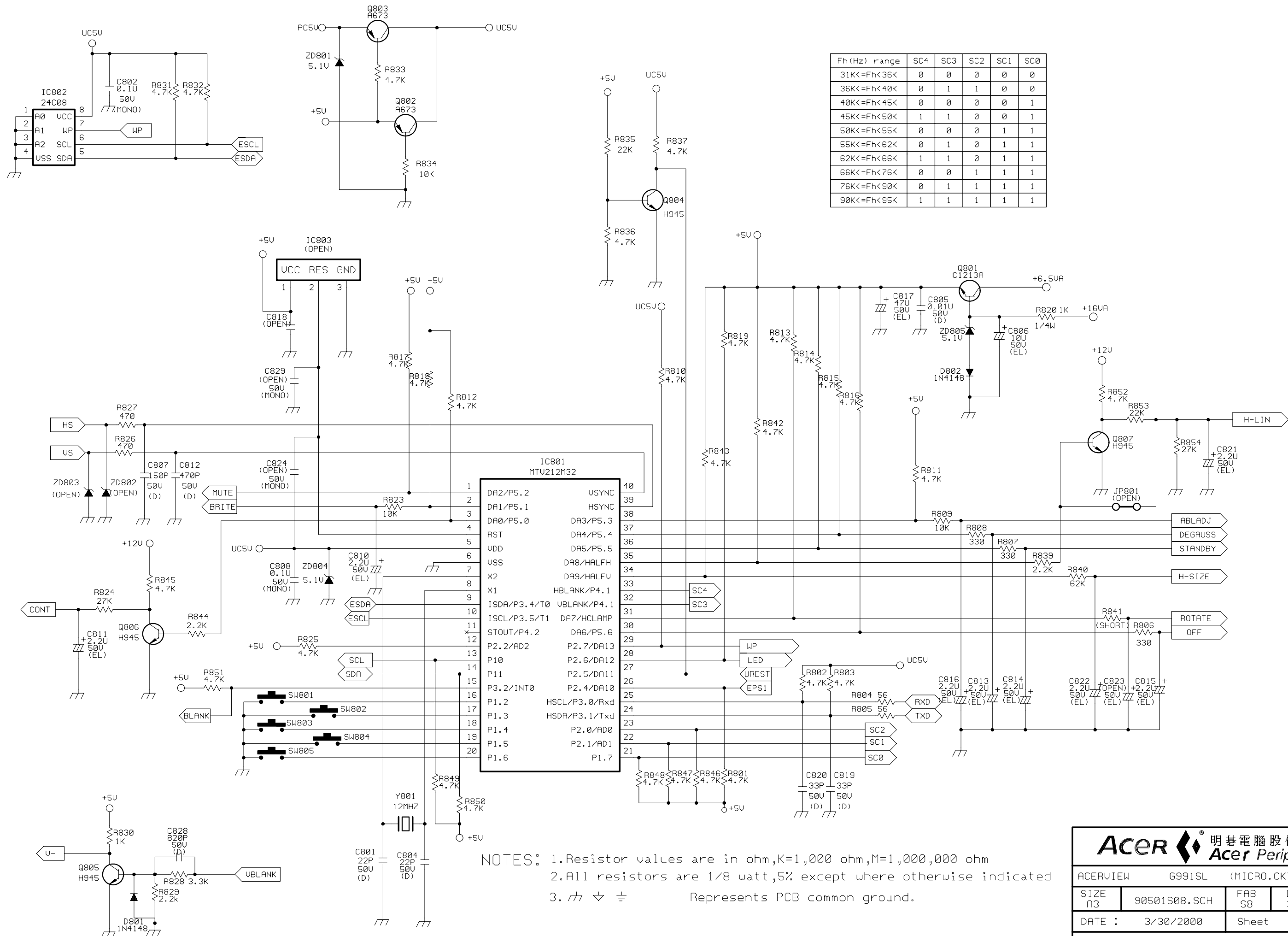


ACER  明基電腦股份有限公司 Acer Peripherals, Inc.				
ACERVIEW G991 (MAIN.CKT) SCHEMATICS				
SIZE A4	90501S08.SCH	FAB S8	Doc.No. 304-C01	REV. 0
DATE : 3/30/2000		Sheet 1 OF 5		
Project Code. 99.90571.001				
Prepared By		Reviewed By		Approved By
CHRIS PENG 3/30/00		SJ YANG 3/30/00		JESSE LIN 3/30/00

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

Fh(Hz) range	SC4	SC3	SC2	SC1	SC0
31K<=Fh<36K	0	0	0	0	0
36K<=Fh<40K	0	1	1	0	0
40K<=Fh<45K	0	0	0	0	1
45K<=Fh<50K	1	1	0	0	1
50K<=Fh<55K	0	0	0	1	1
55K<=Fh<62K	0	1	0	1	1
62K<=Fh<66K	1	1	0	1	1
66K<=Fh<76K	0	0	1	1	1
76K<=Fh<90K	0	1	1	1	1
90K<=Fh<95K	1	1	1	1	1

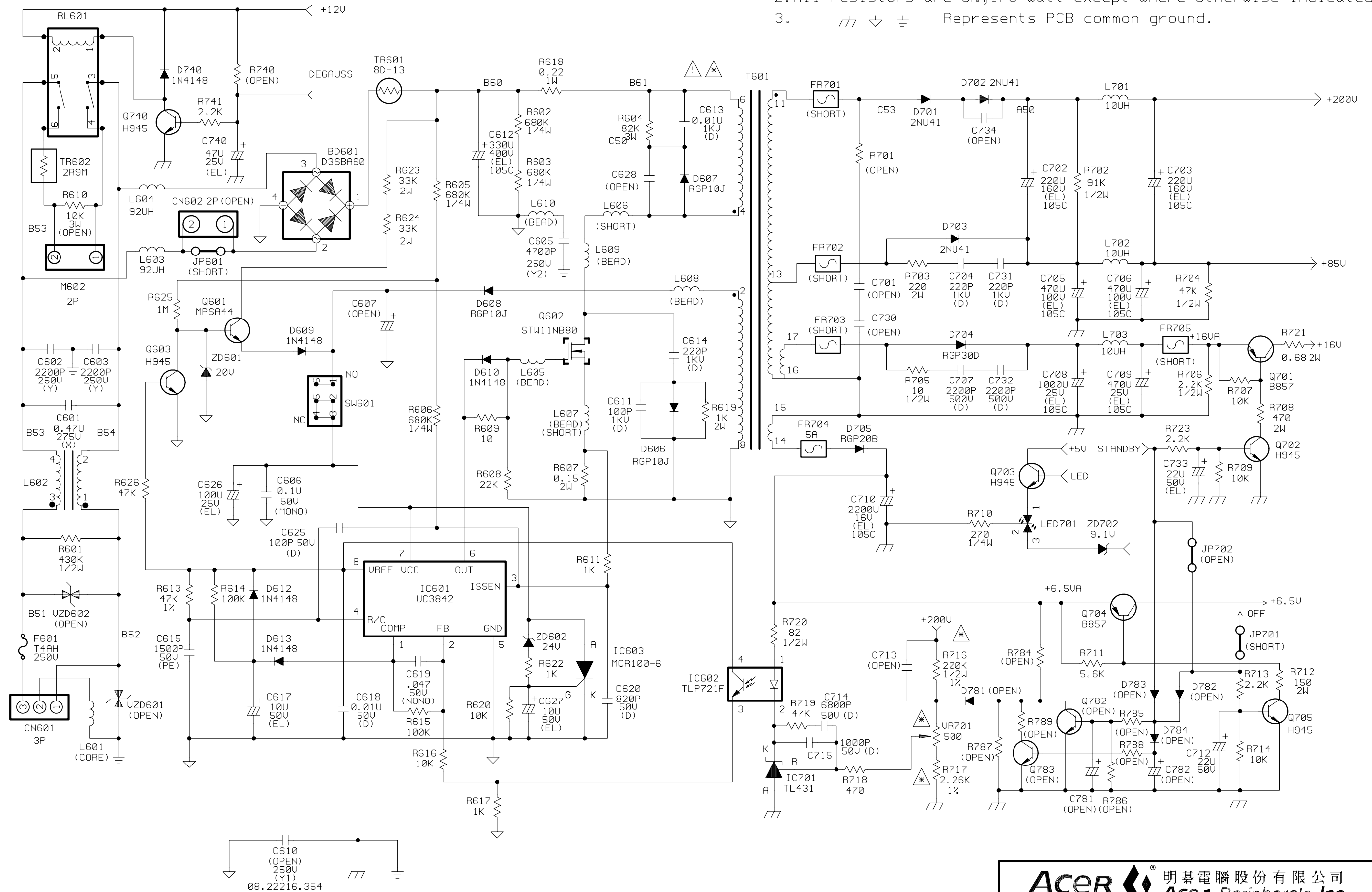




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ACERVIEW		G991SL	(MICRO.CKT)	SCHEMATIC	
SIZE A3	90501S08.SCH		FAB S8	Doc.No. 304-C01	REV. 0
DATE : 3/30/2000			Sheet 3	OF	5
Project Code. 99.90571.001					
Prepared By		Reviewed By		Approved By	
CHRIS PENG 3/30/00		SJ YANG 3/30/00		JESSE LIN 3/30/00	

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

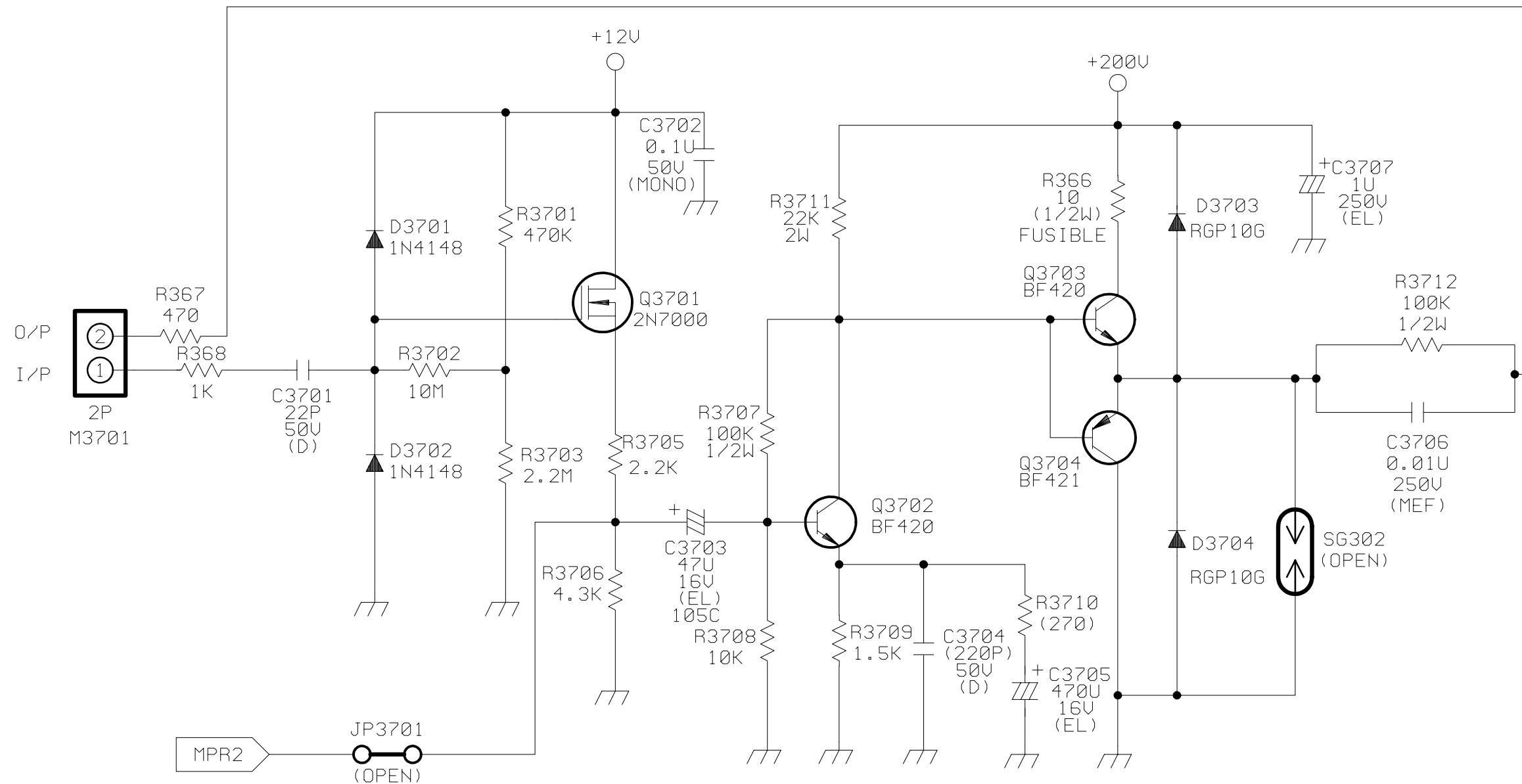


⚠ : The components identified by the mark of ⚠ in the schematic are important X-Radiation and Safety Parts. Should replacement is required, replace only with the same type and rating originally used. T601.

⚠ : 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 and/or re-checked the B+ and High Voltage to reach the specified value. T601, R734, R735, UR701.

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ACERVIEW		G991 (SPS.CKT)	SCHEMATICS	
SIZE A3	90501S08.SCH	FAB S8	Doc.No. 304-C01	REV. 0
DATE : 3/30/2000		Sheet 4	OF 5	
Project Code. 99.90571.001				
Prepared By CHRIS PENG 3/30/00		Reviewed By SJ YANG 3/30/00		Approved By JESSE LIN 3/30/00

[TCO]



- 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.
 4. Values in () is for MEC CRT

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ACERVIEW G991 (TCO CKT) SCHEMATICS

SIZE A4	90501S08.SCH	FAB S8	Doc.No. 304-C01	REV. 0
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DATE :	3/30/2000	Sheet	5	OF	5
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Project Code. 99.90571.001

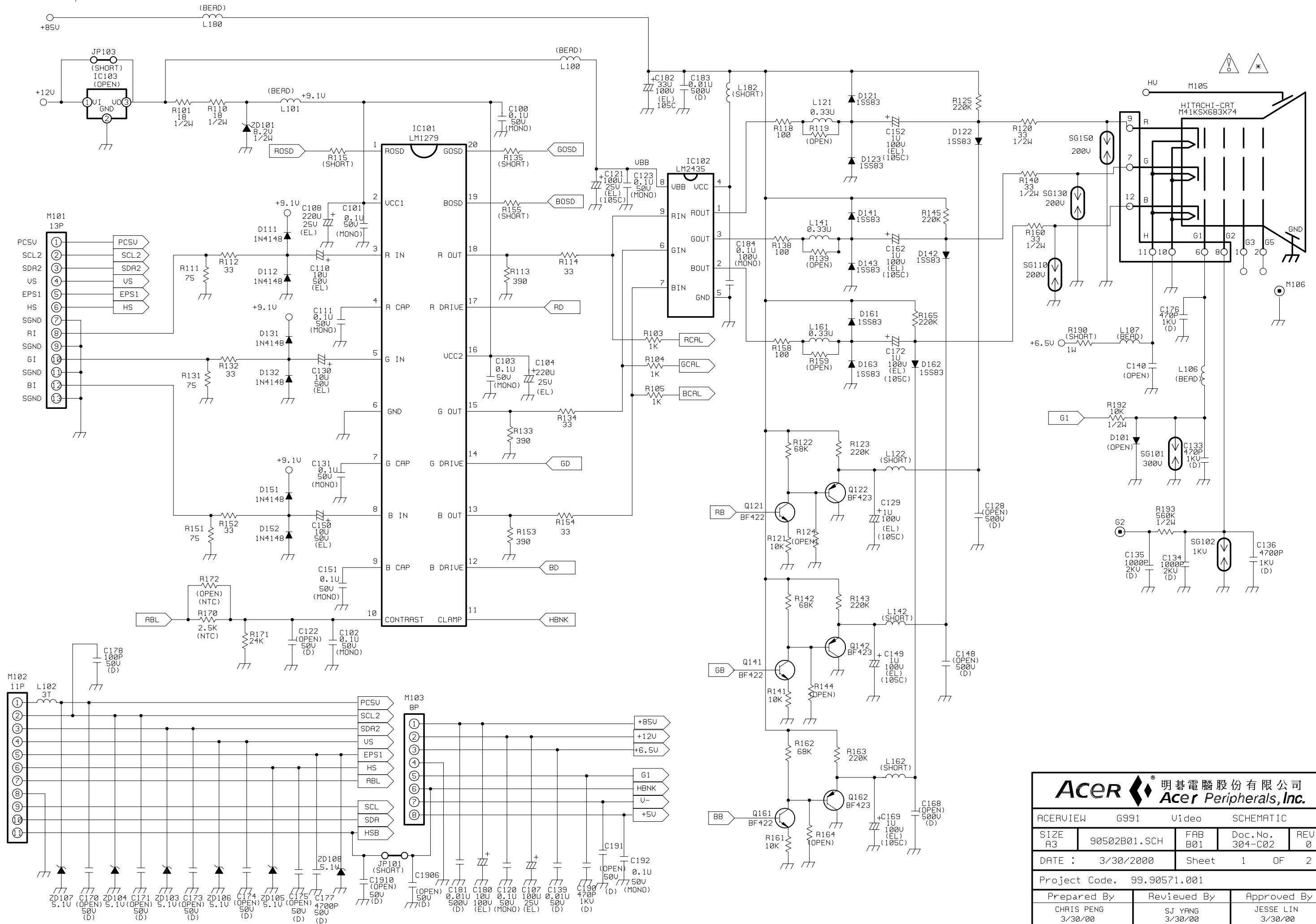
Prepared By	Reviewed By	Approved By
CHRIS PENG 3/30/00	SJ YANG 3/30/00	JESSE LIN 3/30/00

⚠: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 and/or re-checked the B+ and High Voltage to reach the specified value.

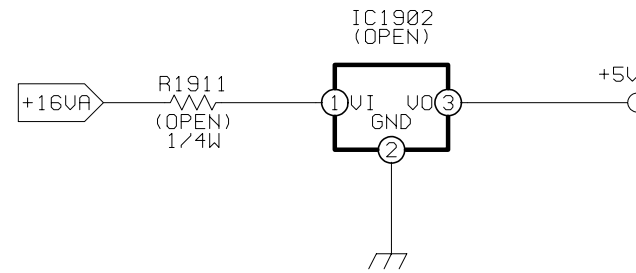
⚠:The components identified by the mark of ⚠ in the schematic are important X-Radiation and Safety Parts. Should replacement is required, replace only with the same type and rating originally used.

NOTES:

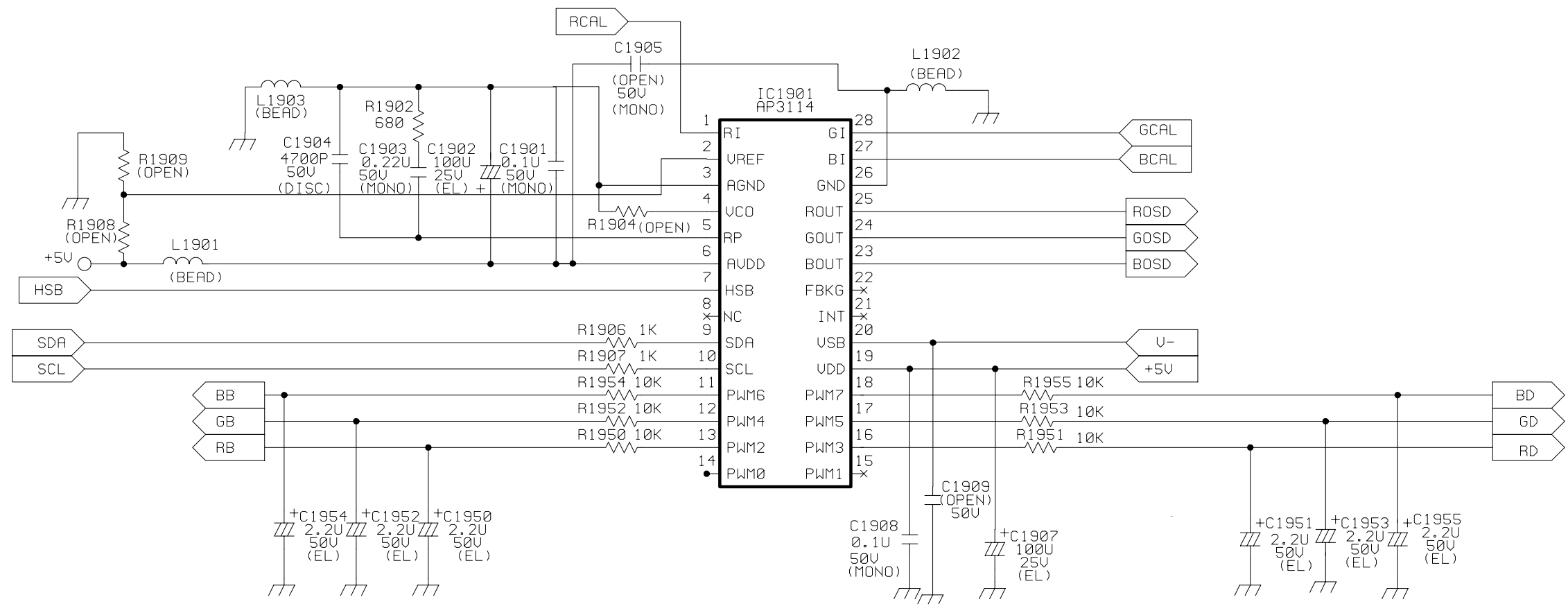
- 1.Resistor Values are in ohm, k=1,000ohm,M=1,000,000ohm
- 2.All resistors are 1/8W,5% except where otherwise indicated
3. ∇ ∇ $\pm$ Represents PCB common ground.



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ACERVIEW G991		Video SCHEMATIC		
SIZE A3	90502B01.SCH	FAB B01	Doc.No. 304-C02	REV. 0
DATE : 3/30/2000		Sheet 1	OF 2	
Project Code. 99.90571.001				
Prepared By		Reviewed By		Approved By
CHRIS PENG 3/30/00		SJ YANG 3/30/00		JESSE LIN 3/30/00



[OSD & Auto Calibration]



- 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.



ACERVIEW		G991 (OSD)		SCHEMATICS	
SIZE A4	90502B01.SCH		FAB B01	Doc.No. 304-C02	REV. 0
DATE : 3/30/2000			Sheet	2	OF 2
Project Code. 99.90571.001					
Prepared By		Reviewed By		Approved By	
CHRIS PENG 3/30/00		SJ YANG 3/30/00		JESSE LIN 3/30/00	