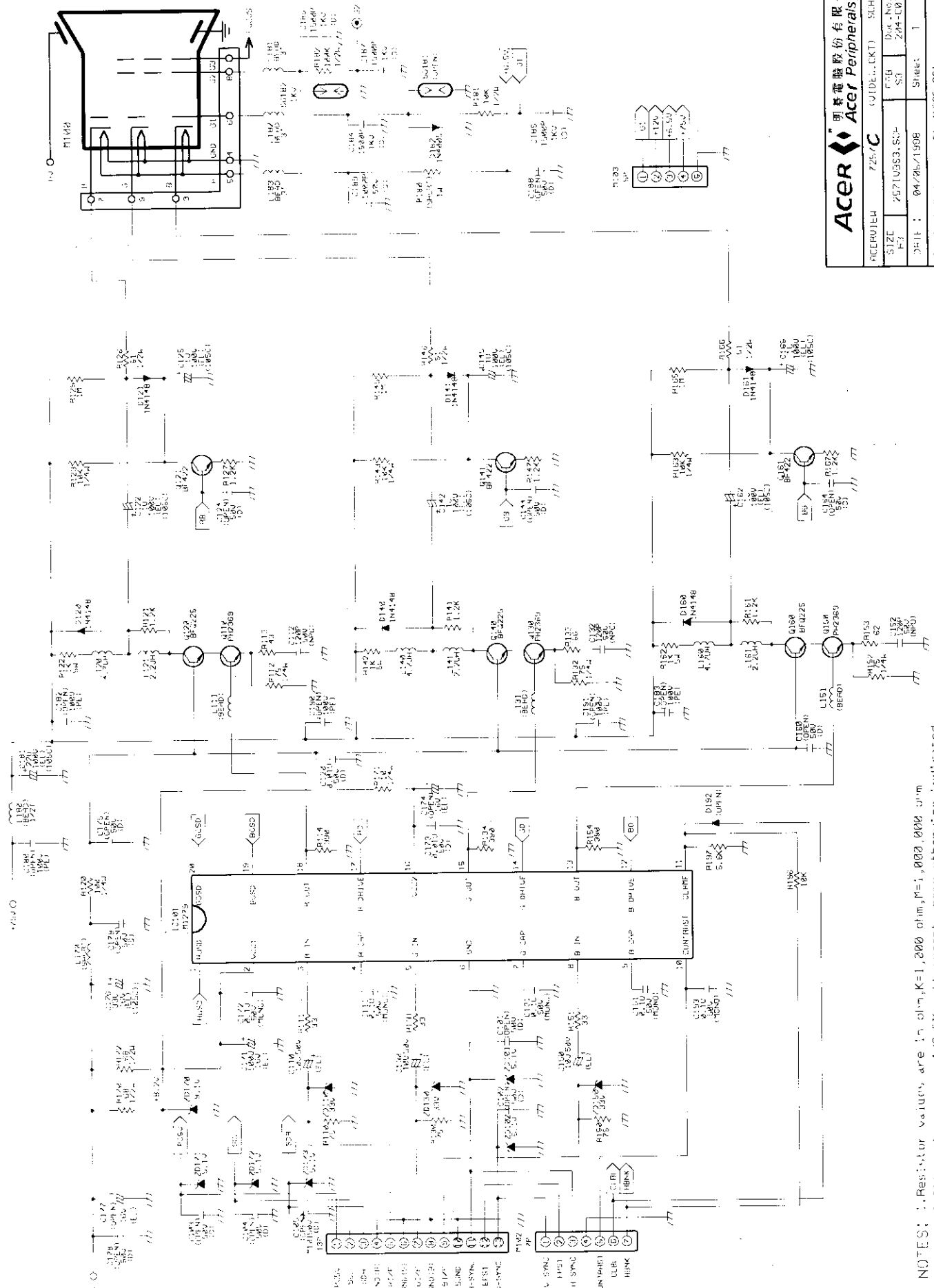


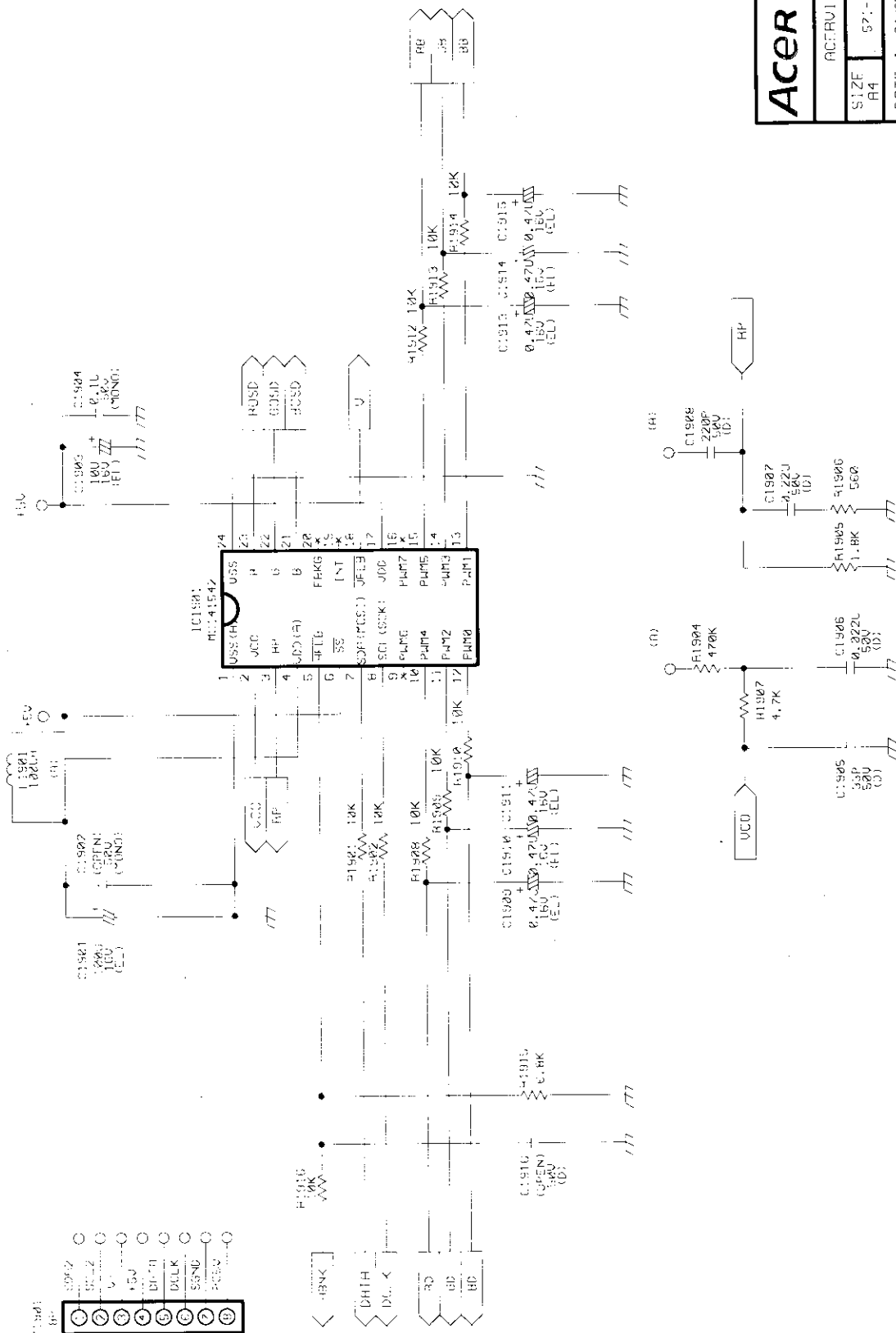
PCER0101H	725/C	(J)DEL..(K)T	5LHF..HTIC
SIZE	25710563.SCP	PCB	Doc.No.: 284-001
DATE	04/26/1998	Sheet	1 of 7
Project Code	91.7.202.021	Prepared By	Approved By



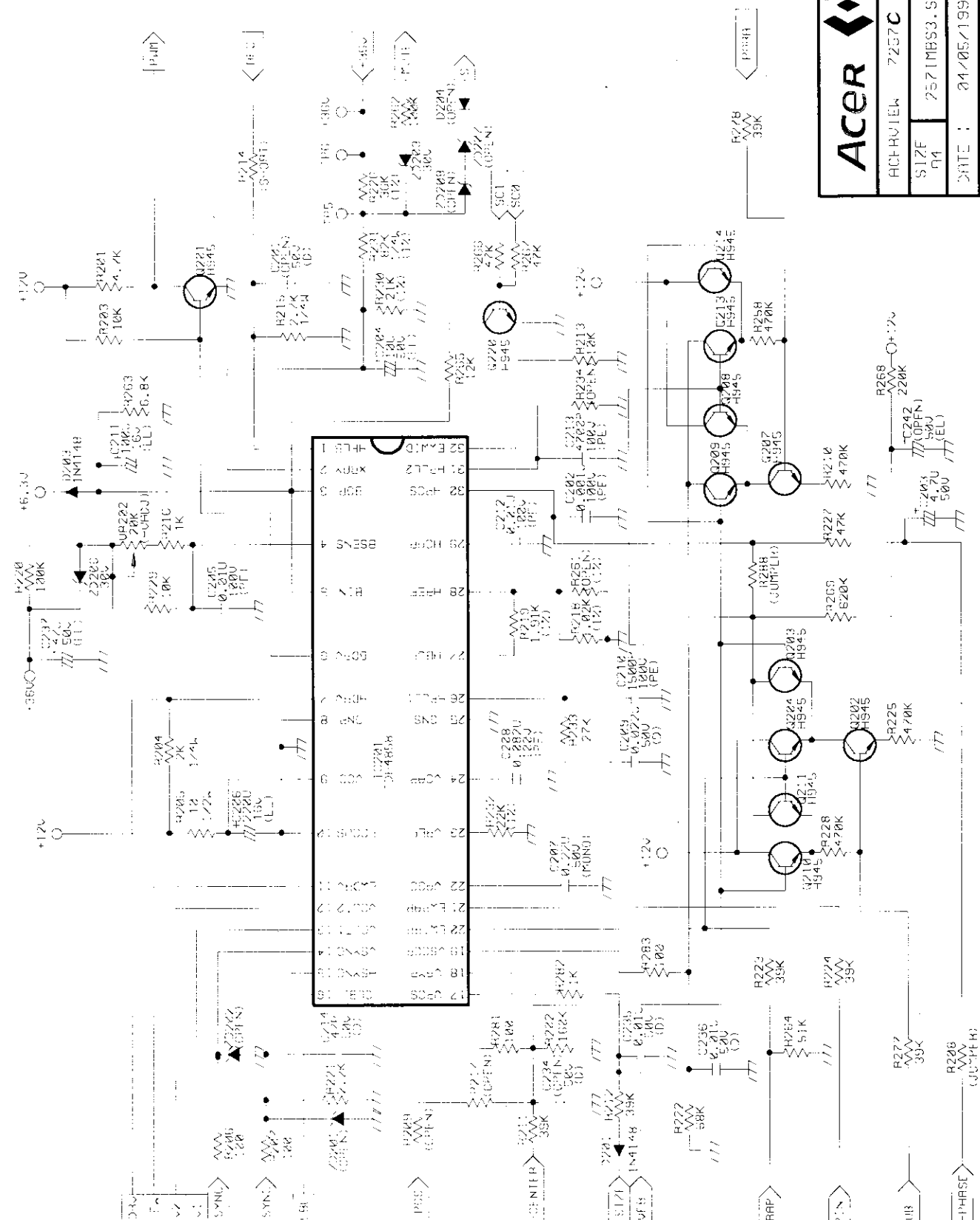
NOTES: 1. Resistor values are in ohm, K=1,000 ohm, M=1,000,000 ohm
 2. All resistors are 1/8W, all except where otherwise indicated
 3. // = Represents PCB common ground.

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ACFRVIEW 7257	C-050	SCHEMATICS	
SIZE A4	57-050.SCH	FEB 93	Doc. No. 204-021
DATE : 04/05/1998	Sheet 2	01	
Project Code: 9171242.001		Approved By: _____	
Prepared By: JIMMY L.N		Reviewed By: _____	



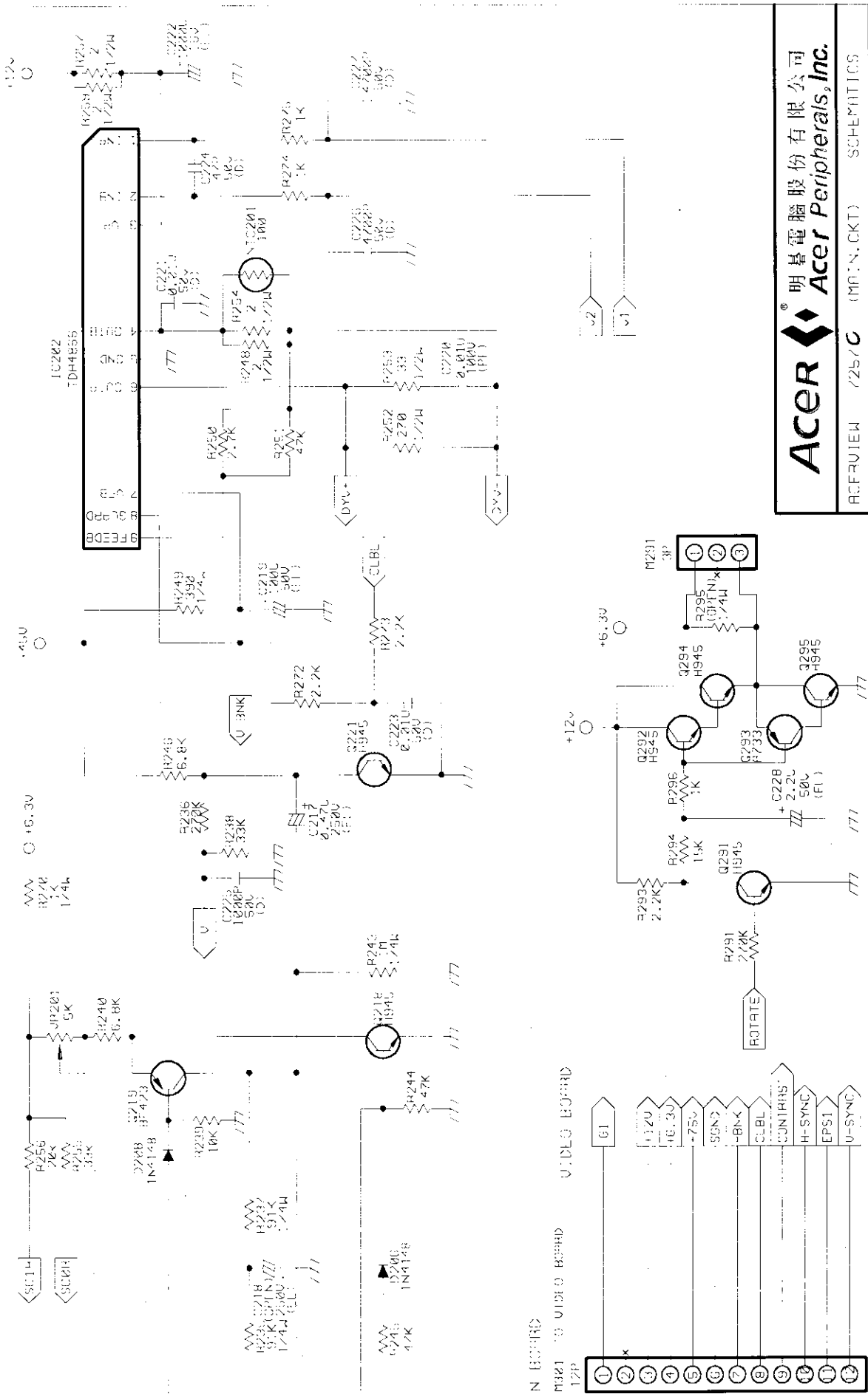
1. All Resistor values are in ohm, K=1,000 ohm, M=1,000,000 ohm.
 2. All resistor values are 1/8 watt, 5% except where otherwise indicated.
 3. represents PCB common ground.



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ACR-RT1E1	7257C (MAIN.CK1)	SCHEMATIC	
SIZE	757IMBS3.SCH	FAB	Doc. No.
01	S3	S3	204-001
DATE	01/05/1998	Sheet	1 of 3
Project Code: 91.71202.001			
Prepared By	Reviewed By	Approved By	

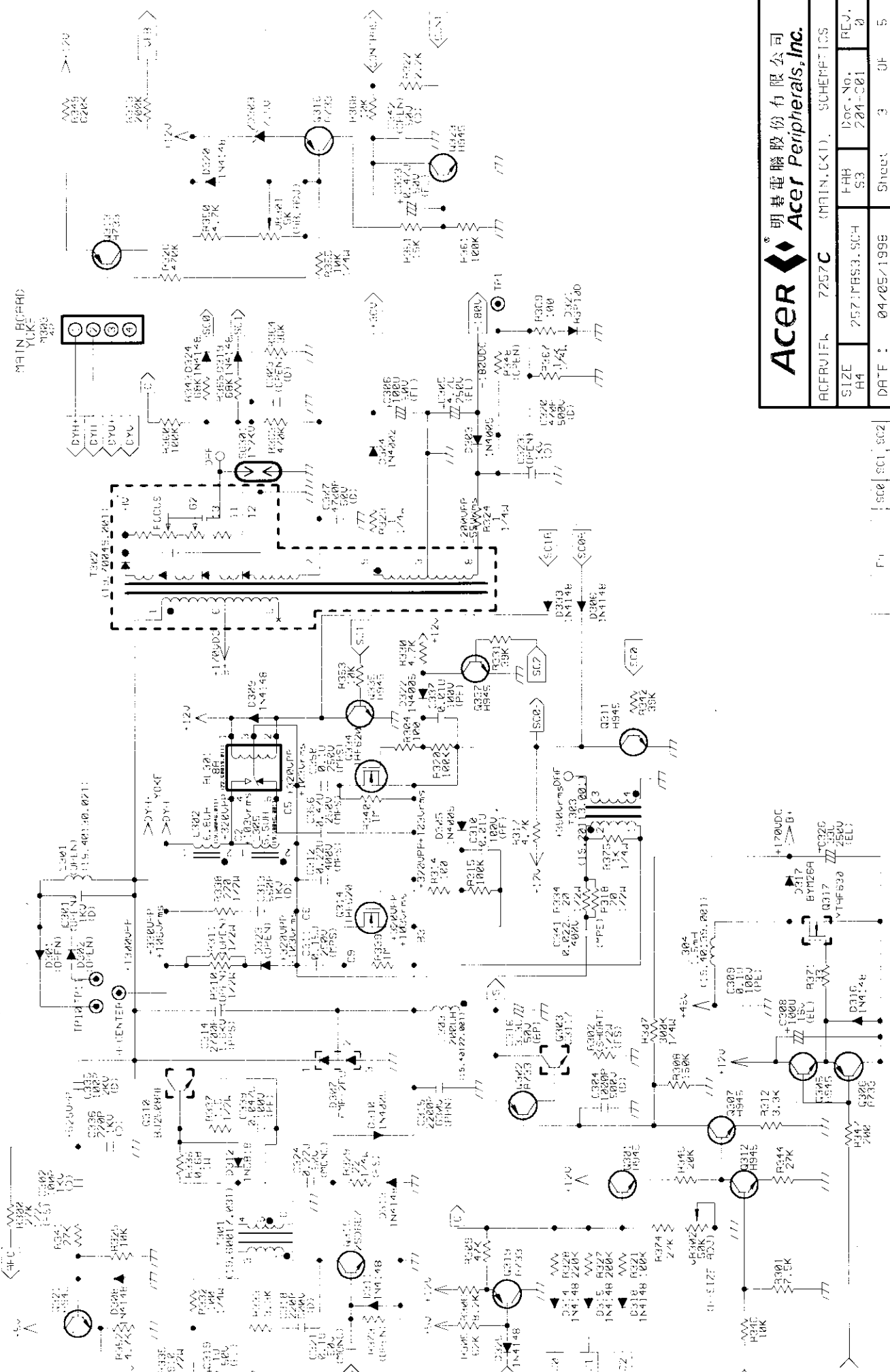
NOTES Resistor values are in ohm, K=1,000 ohm, M=1,000,000 ohm
 2. 0.1% resistors are 1/8 watt, 5% except where otherwise indicated
 3. ∇ = Resistor's PCB common ground.



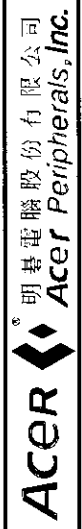
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Acer Peripherals, Inc.

ACFRVIEW 7257C (MON. CKT) SCHEMATICS			
S17F R11	F58 S3	Doc. No. 704-C01	REV. 2
DATE : 04/05/1998		Sheet	2 OF 5
Project Code: 91.71707.001			
Prepared By		Reviewed By	Approved By

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

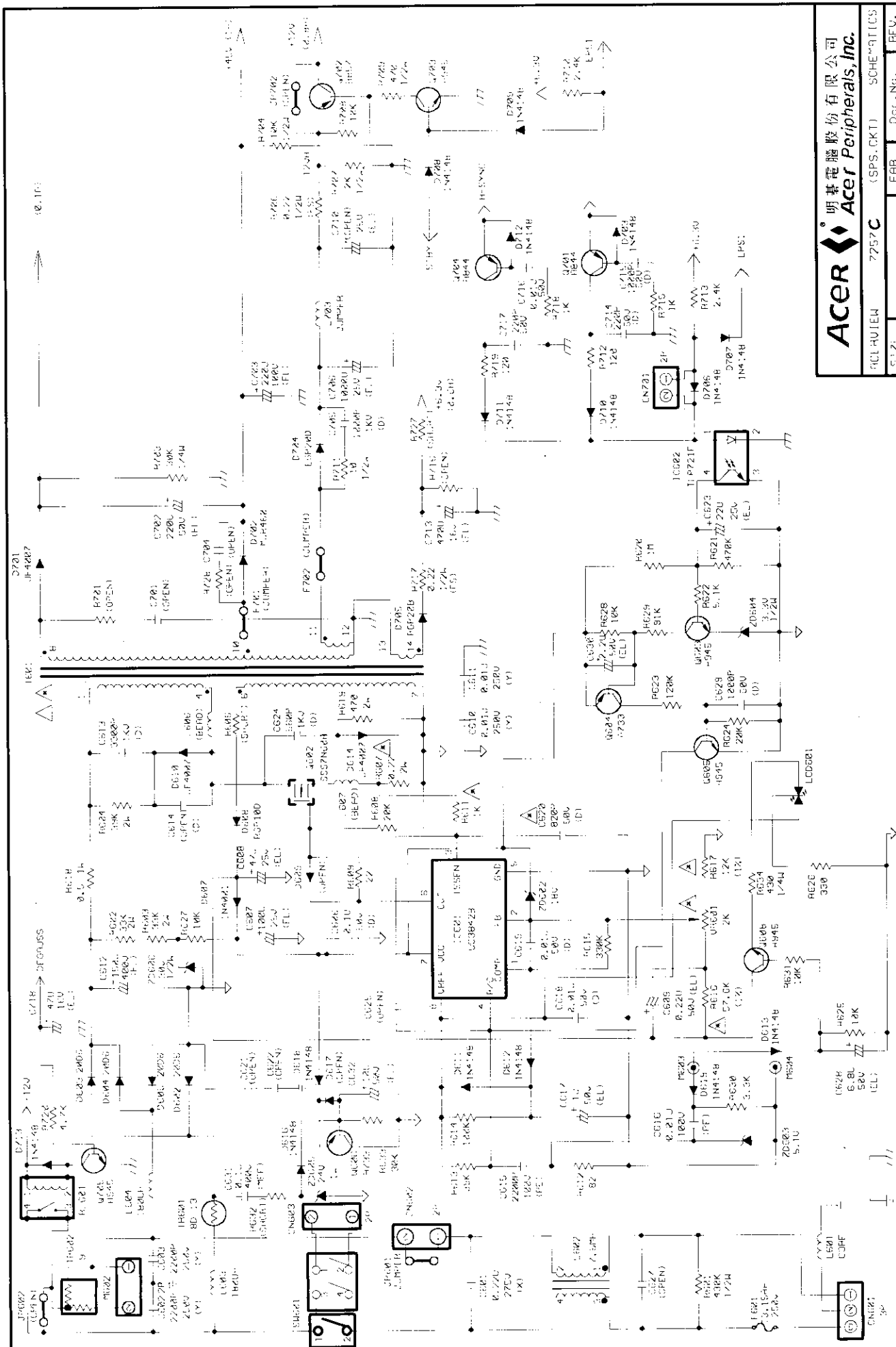


NOTE 9: Resistor values are in ohm, $\leq 1,000$ ohm, $M=1,000,000$ ohm
 2. All resistors are 1% watt, 5% except where otherwise indicated
 3. // ∇ + Represents PCB common ground.



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ACFRJ1FK	7257C	(MAIN, CK1)	SCHEMATIC
SIZE H4	2571PFS3.SCH	F-HH S3	Doc. No. 7204-C01
DATE	04/05/1998	Sheet	3 OF 5
Project Code.		91.71202.001	
Prepared By		Reviewed By	
Approved By		Approved By	

F1	S00	S01	S02
>=60.0KHZ	1	1	1
45.5*45.5KHZ	0	0	0
10.7*45.5KHZ	0	0	0
33.0*40.0KHZ	1	0	0
<=33.0KHZ	0	0	0

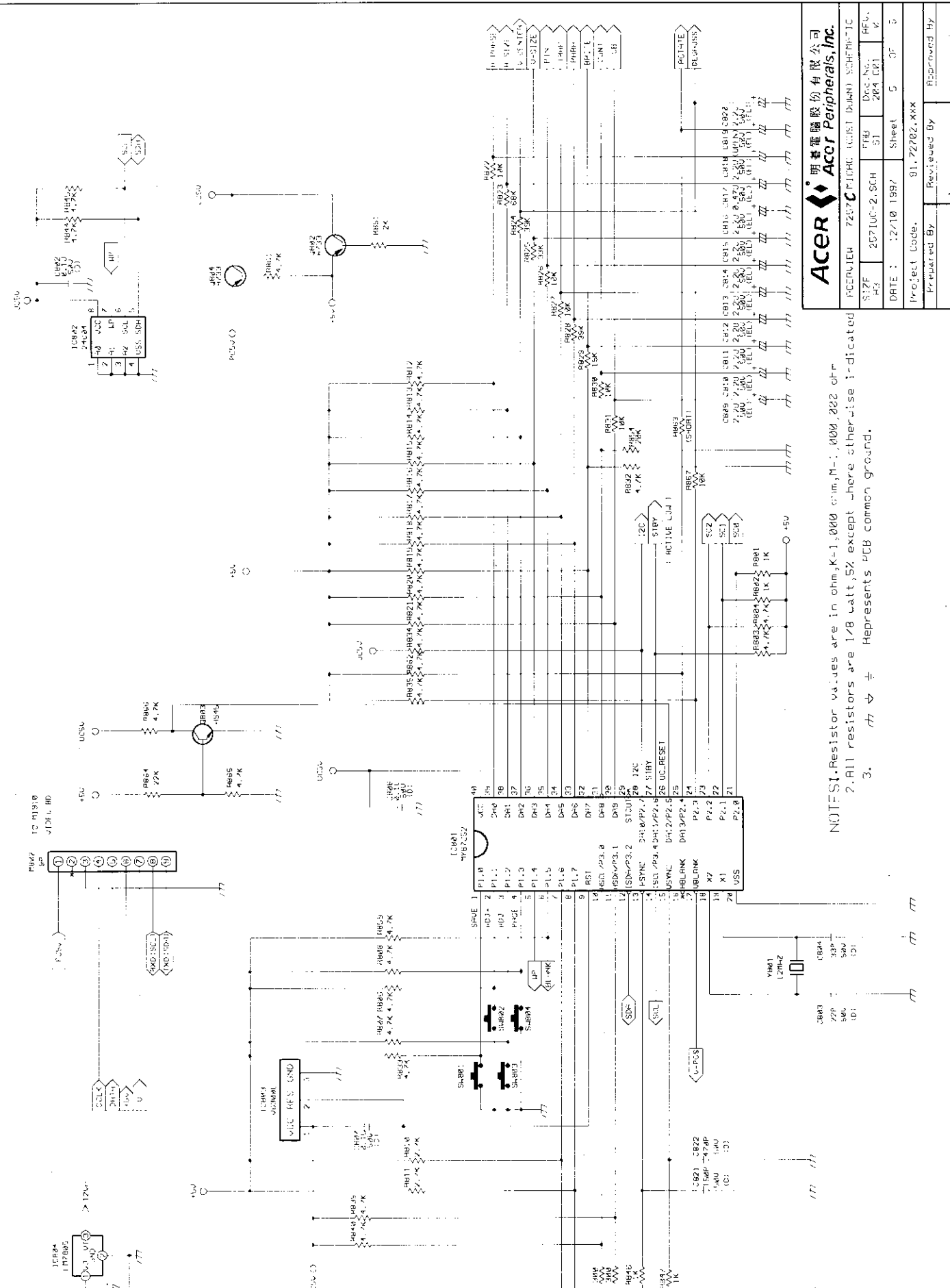


⚠ : The components identified by the mark in the schematic are important safety parts. If replacement is required, refer to the service manual to re-adjust and/or re-check the 6r- and High Voltage required, replace only with the same type and rating originally used.

⚠ : The components identified by the mark in the schematic are important safety parts. If replacement is required, refer to the service manual to re-adjust and/or re-check the 6r- and High Voltage required, replace only with the same type and rating originally used.

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PCL-RUIEIV		7957C		(SPS.DKT)		SCHEMATIC	
SIZE R3	2571M-S3.90H	FRB S3	Doc. No. 294-C01	REV. 01			
DATE : 3/11/98		Sheet 4		Of 5			
Project Code. 91.7.002.001				Prepared By. _____			
				Reviewed By. _____			
				Approved By. _____			



NOTES: 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 +CB common ground.

ACER		明基電腦股份有限公司	
PCENR108	72577	FILE NO. (0051)	DATE
S17F	H3	25710C-2.8CH	1997
Project Code: 911.72702.xxx		Sheet 5	of 5
Prepared By	Reviewed By	Approved By	