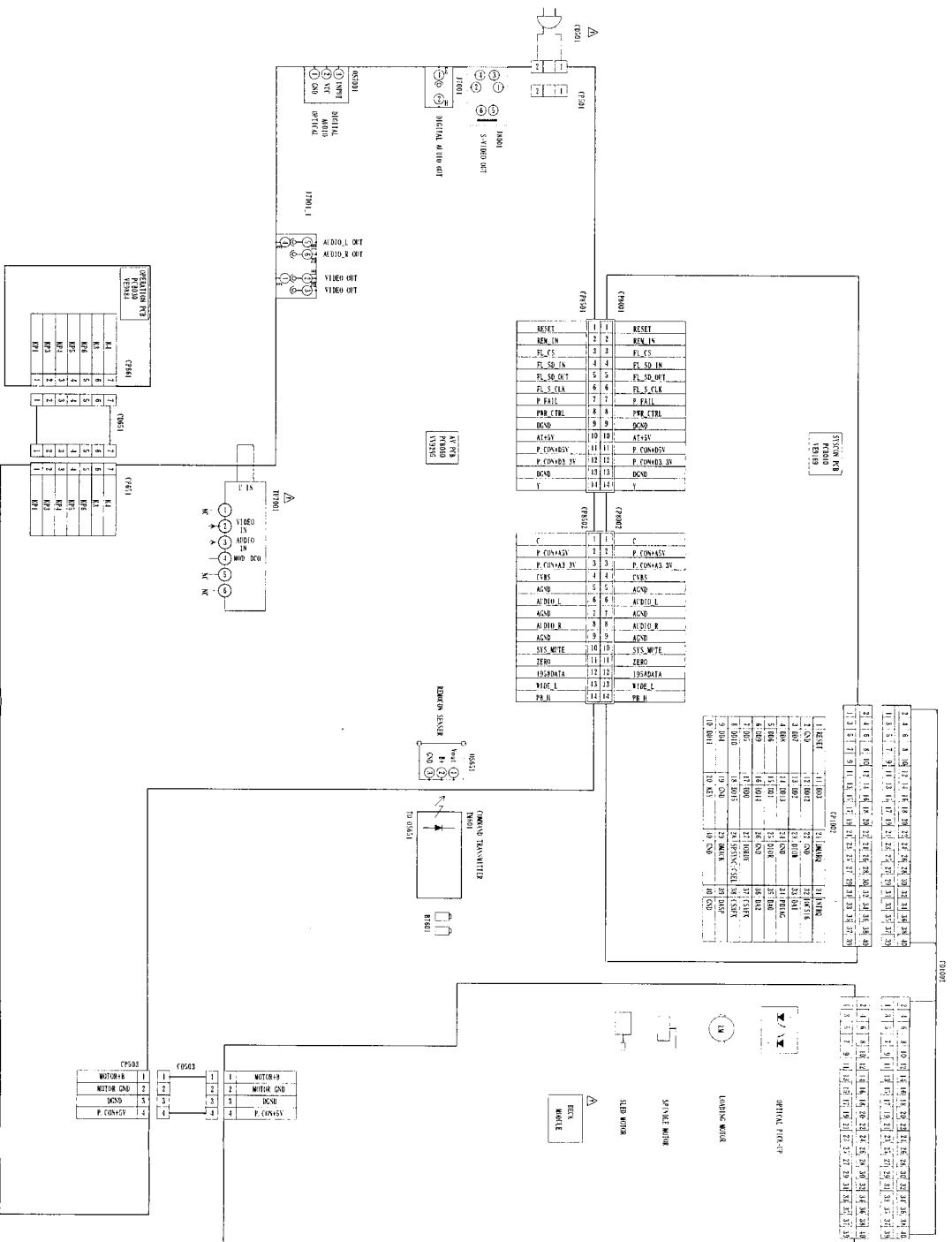


INTERCONNECTION DIAGRAM



CAUTION: THESE PARTS NUMBER ARE NOT TO BE USED FOR REPLACEMENT PARTS LIST ONLY.

ATTENTION: LES PIÈCES REMPLACES PAR UN Δ ÉTAIENT DÉPOSÉES AU POINT DE VUE SÉPARÉMENT DANS LA DOCUMENTATION DES PIÈCES.

NOTE: THIS SUPPLEMENTARY DIAGRAM IS THE LATEST AT THE TIME OF PRINTING AND SUBJECT TO CHANGE WITHOUT NOTICE.

REF. CODE	DESCRIPTION	FUNCTION	REV. NO.
1000	SYSTEM PRT	SYSTEM PRT	1.0
1001	TELEPHONE	TELEPHONE	1.0
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1005	TELETYPE	TELETYPE	1.0
1006	TELETYPE	TELETYPE	1.0
1007	TELETYPE	TELETYPE	1.0
1008	TELETYPE	TELETYPE	1.0
1009	TELETYPE	TELETYPE	1.0
1010	TELETYPE	TELETYPE	1.0
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1012	TELETYPE	TELETYPE	1.0
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1019	TELETYPE	TELETYPE	1.0
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1021	TELETYPE	TELETYPE	1.0
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1023	TELETYPE	TELETYPE	1.0
1024	TELETYPE	TELETYPE	1.0
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1099	TELETYPE	TELETYPE	1.0
1100	TELETYPE	TELETYPE	1.0

FCC ID: A78298A
Model No: SPS2000
BRAND: SANSUI

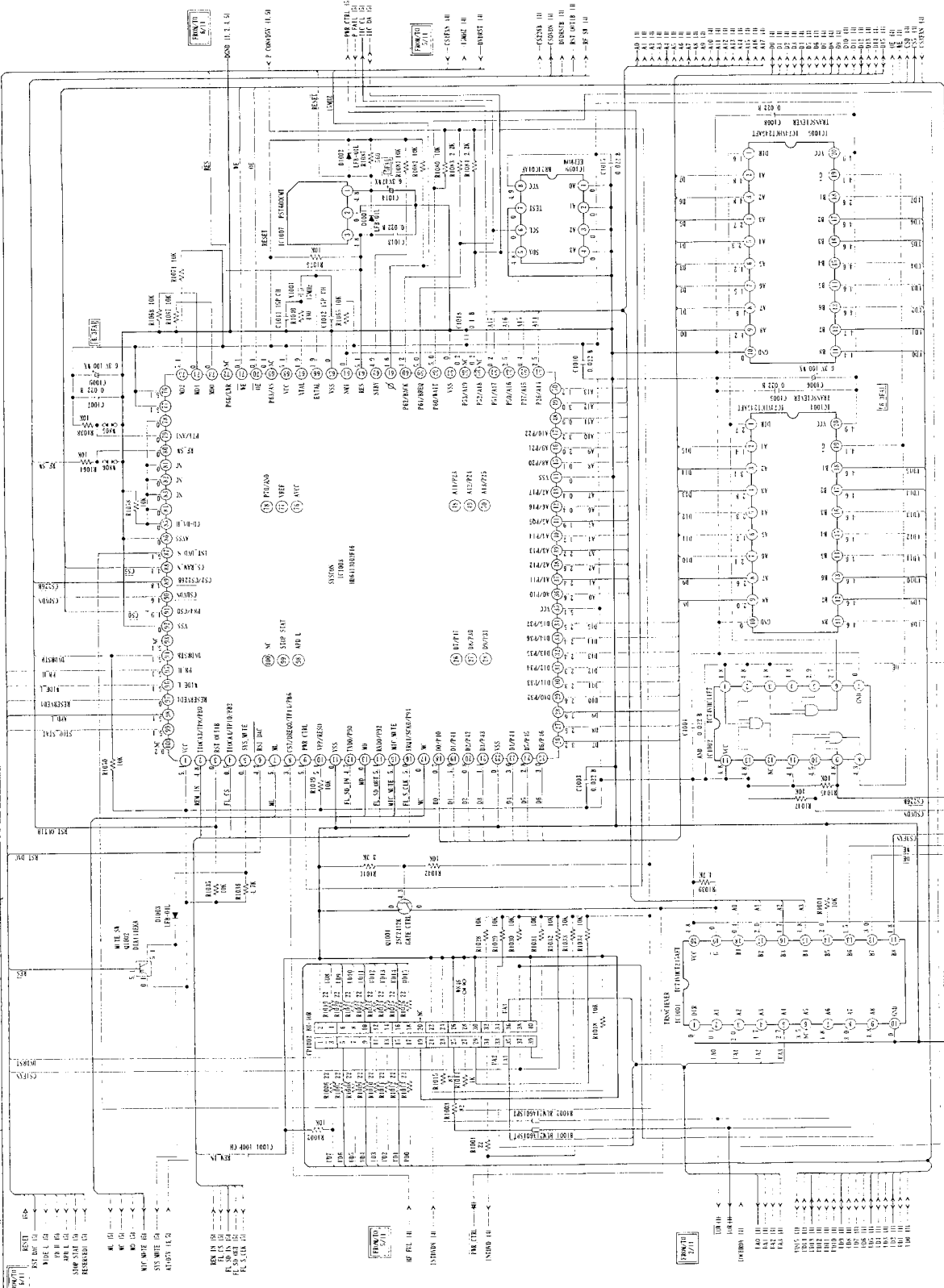
ATTACHMENT M
Circuit Diagram

REVISION LIST OF THIS DOCUMENT
REV. NO. DATE
1.0 1/1/75

RECORD LIST OF THIS DRAWING

DATE	BY	NO.	REVISIONS

FCC ID: A78298A
Model No: SDVD2000
BRAND: SANSUI



CAUTION: DIGITAL TRANSISTOR



NOTE: THE DC VOLTAGE AT EACH PIN WAS MEASURED WITH A DIGITAL METER.

NOTE: THIS SCHEMATIC DIAGRAM IS THE LATEST AT THE TIME OF PRINTING AND SUBJECT TO CHANGE WITHOUT NOTICE.

ATTENTION: LES TENSIONES EN DC A CHAQUE PIN ONT ÉTÉ MESURÉES AVEC UN MÈTRE NUMÉRIQUE.

CAUTION: SINCE THESE PARTS WERE BY CRITICAL FOR THE QUALITY OF THE PRODUCT, THEY ARE NOT TO BE REPLACED BY OTHERS.

CAUTION: DIGITAL TRANSISTOR



NOTE: THE DC VOLTAGE AT EACH PIN WAS MEASURED WITH A DIGITAL METER.

NOTE: THIS SCHEMATIC DIAGRAM IS THE LATEST AT THE TIME OF PRINTING AND SUBJECT TO CHANGE WITHOUT NOTICE.

ATTENTION: LES TENSIONES EN DC A CHAQUE PIN ONT ÉTÉ MESURÉES AVEC UN MÈTRE NUMÉRIQUE.

CAUTION: SINCE THESE PARTS WERE BY CRITICAL FOR THE QUALITY OF THE PRODUCT, THEY ARE NOT TO BE REPLACED BY OTHERS.

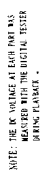
DATE	Q/R NO.	CONTENTS
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DATE	Q/R NO.	CONTENTS
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TO
OPERATION/JACK

IBM/TO POWER

ONLY 03615 PL/NO



CAUTION: DIGITAL TRANSISTOR

CAUTION: DIGITAL TRANSISTOR

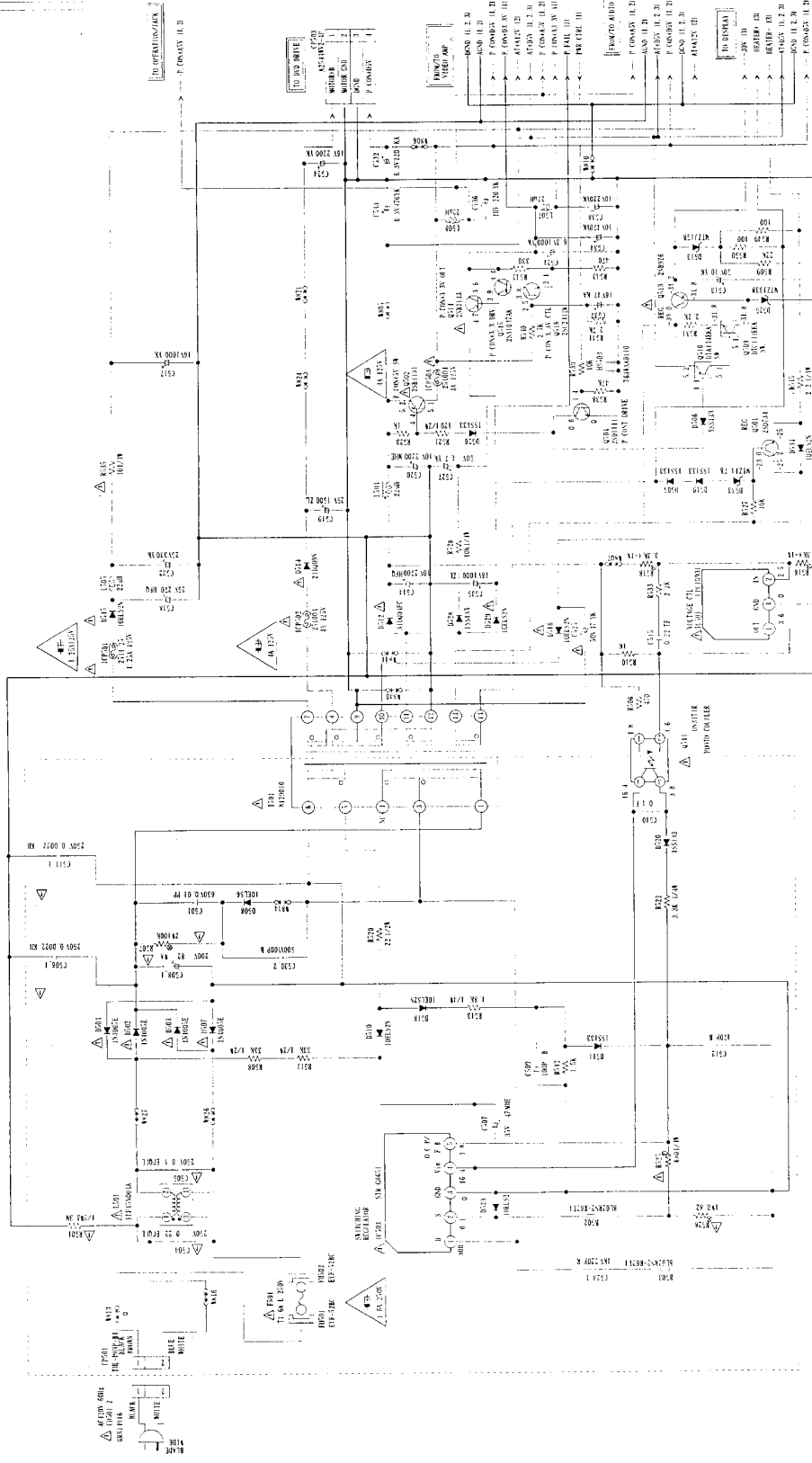
[illegible]

NOTE: THIS SCHEMATIC DIAGRAM IS THE LATEST AT THE TIME OF PRINTING AND SUBJECT TO CHANGE WITHOUT NOTICE

POWER SCHEMATIC DIAGRAM (AV PCB)

DATE	REV.	BY	CHK.	CONTENTS

FCC ID: A78298A
Model No.: SVD2000
BRAND: SANSUI



CAUTION: FOR PROTECTION AGAINST FIRE HAZARD, REPLACE ONLY WITH THE SAME TYPE AND RATING. IN CASE OF REPLACEMENT, CHECK THE RATING OF THE PARTS AND THE RATING OF THE PARTS AND THE RATING OF THE PARTS.

CAUTION: SINCE THESE PARTS MARKED BY Δ ARE ATTENTION, USE PARTS MARKED BY Δ. IF ANY DISCREPANCY, PLEASE CONTACT THE SUPPLIER. S'IL Y A DES DISCREPANCIES, MERCI DE CONTACTER LE FOURNISSEUR.

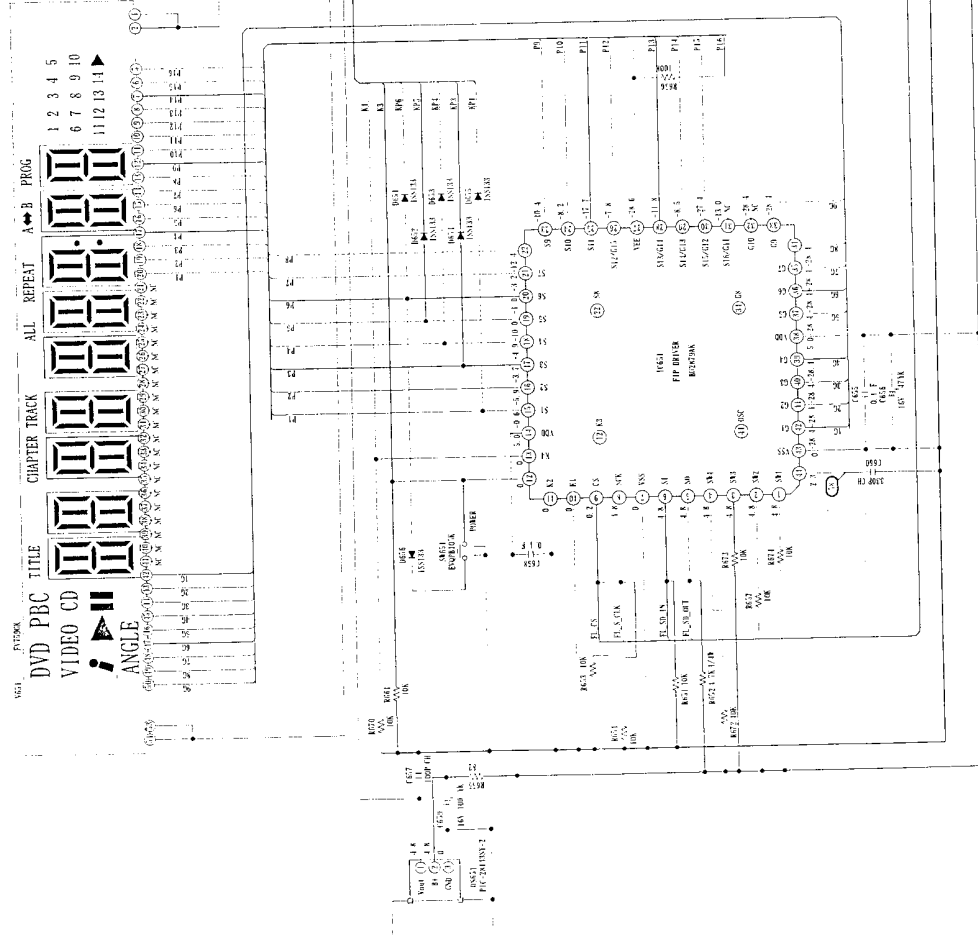
NOTE: THE DC VOLTAGE AT EACH POINT WAS MEASURED WITH THE DIGITAL METER IN RESISTANCE MODE.

CAUTION: DIGITAL TRANSISTOR

CAUTION: DIGITAL TRANSISTOR

REVISION	DESCRIPTION	DATE
1.0	INITIAL	1998.12.15
1.1	REVISION	1999.01.15
1.2	REVISION	1999.02.15
1.3	REVISION	1999.03.15
1.4	REVISION	1999.04.15
1.5	REVISION	1999.05.15
1.6	REVISION	1999.06.15
1.7	REVISION	1999.07.15
1.8	REVISION	1999.08.15
1.9	REVISION	1999.09.15
1.10	REVISION	1999.10.15
1.11	REVISION	1999.11.15
1.12	REVISION	1999.12.15
1.13	REVISION	2000.01.15
1.14	REVISION	2000.02.15
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1.97	REVISION	2007.01.15
1.98	REVISION	2007.02.15
1.99	REVISION	2007.03.15
1.100	REVISION	2007.04.15

DISPLAY SCHEMATIC DIAGRAM



FCC ID:A7RM298A
Model No:SDVD2000
BRAND:SANSUI

[illegible]

AUTOMOS- DIGITAL TRANSISTOR

NOTE: THE DC VOLTAGE AT EACH PART WAS MEASURED WITH THE DIGITAL METER.

NOTE: THIS SCHEMATIC DIAGRAM IS THE LATEST AT THE TIME OF PRINTING AND SUBJECT TO CHANGE WITHOUT NOTICE.

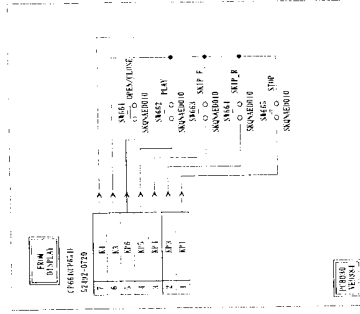
OPERATION/JACK SCHEMATIC DIAGRAM (AV PCB)

REPAIR LIST OF PARTS

DATE: 1987.08.30

CONTENTS

FCC ID: A7M298A
Model No: SDVD2000
BRAND: SANSUI



NOTE: THE LOCATION OF EACH PART IS
INDICATED BY THE SYMBOLS
BEING PLACED.

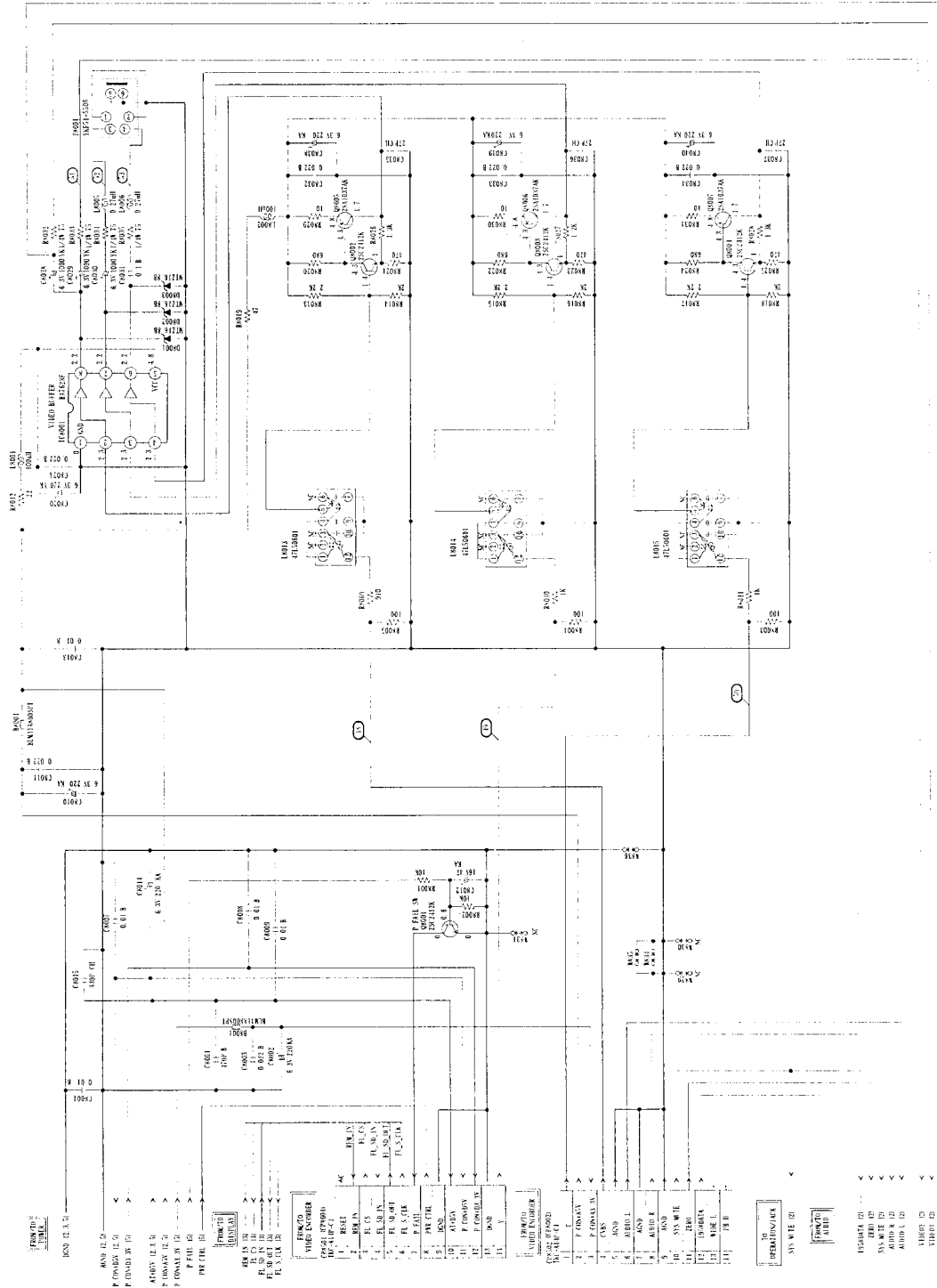
NOTE: THIS SCHEMATIC DIAGRAM IS THE LATEST AT THE TIME
OF PRINTING AND SUBJECT TO CHANGE WITHOUT NOTICE.

REF. NO.	DESCRIPTION	FUNCTION	REMARKS
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3	POWER SUPPLY	POWER SUPPLY	3. POWER SUPPLY
4	POWER SUPPLY	POWER SUPPLY	4. POWER SUPPLY
5	POWER SUPPLY	POWER SUPPLY	5. POWER SUPPLY
6	POWER SUPPLY	POWER SUPPLY	6. POWER SUPPLY
7	POWER SUPPLY	POWER SUPPLY	7. POWER SUPPLY
8	POWER SUPPLY	POWER SUPPLY	8. POWER SUPPLY
9	POWER SUPPLY	POWER SUPPLY	9. POWER SUPPLY
10	POWER SUPPLY	POWER SUPPLY	10. POWER SUPPLY
11	POWER SUPPLY	POWER SUPPLY	11. POWER SUPPLY
12	POWER SUPPLY	POWER SUPPLY	12. POWER SUPPLY
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16	POWER SUPPLY	POWER SUPPLY	16. POWER SUPPLY
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18	POWER SUPPLY	POWER SUPPLY	18. POWER SUPPLY
19	POWER SUPPLY	POWER SUPPLY	19. POWER SUPPLY
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62	POWER SUPPLY	POWER SUPPLY	62. POWER SUPPLY
63	POWER SUPPLY	POWER SUPPLY	63. POWER SUPPLY
64	POWER SUPPLY	POWER SUPPLY	64. POWER SUPPLY
65	POWER SUPPLY	POWER SUPPLY	65. POWER SUPPLY
66	POWER SUPPLY	POWER SUPPLY	66. POWER SUPPLY
67	POWER SUPPLY	POWER SUPPLY	67. POWER SUPPLY
68	POWER SUPPLY	POWER SUPPLY	68. POWER SUPPLY
69	POWER SUPPLY	POWER SUPPLY	69. POWER SUPPLY
70	POWER SUPPLY	POWER SUPPLY	70. POWER SUPPLY
71	POWER SUPPLY	POWER SUPPLY	71. POWER SUPPLY
72	POWER SUPPLY	POWER SUPPLY	72. POWER SUPPLY
73	POWER SUPPLY	POWER SUPPLY	73. POWER SUPPLY
74	POWER SUPPLY	POWER SUPPLY	74. POWER SUPPLY
75	POWER SUPPLY	POWER SUPPLY	75. POWER SUPPLY
76	POWER SUPPLY	POWER SUPPLY	76. POWER SUPPLY
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94	POWER SUPPLY	POWER SUPPLY	94. POWER SUPPLY
95	POWER SUPPLY	POWER SUPPLY	95. POWER SUPPLY
96	POWER SUPPLY	POWER SUPPLY	96. POWER SUPPLY
97	POWER SUPPLY	POWER SUPPLY	97. POWER SUPPLY
98	POWER SUPPLY	POWER SUPPLY	98. POWER SUPPLY
99	POWER SUPPLY	POWER SUPPLY	99. POWER SUPPLY
100	POWER SUPPLY	POWER SUPPLY	100. POWER SUPPLY

VIDEO AMP SCHEMATIC DIAGRAM (AV PCB)

DATE	REV	BY	CHK	APP
2008-12-10	1.0	W. J. S.	W. J. S.	W. J. S.

FCC ID: A7M298A
Model No: SVD2000
BRAND: SANSUI



NOTE: THE K VOLTAGE AT EACH PORT WAS MEASURED WITH THE DIGITAL TESTER DURING FABRICATION.

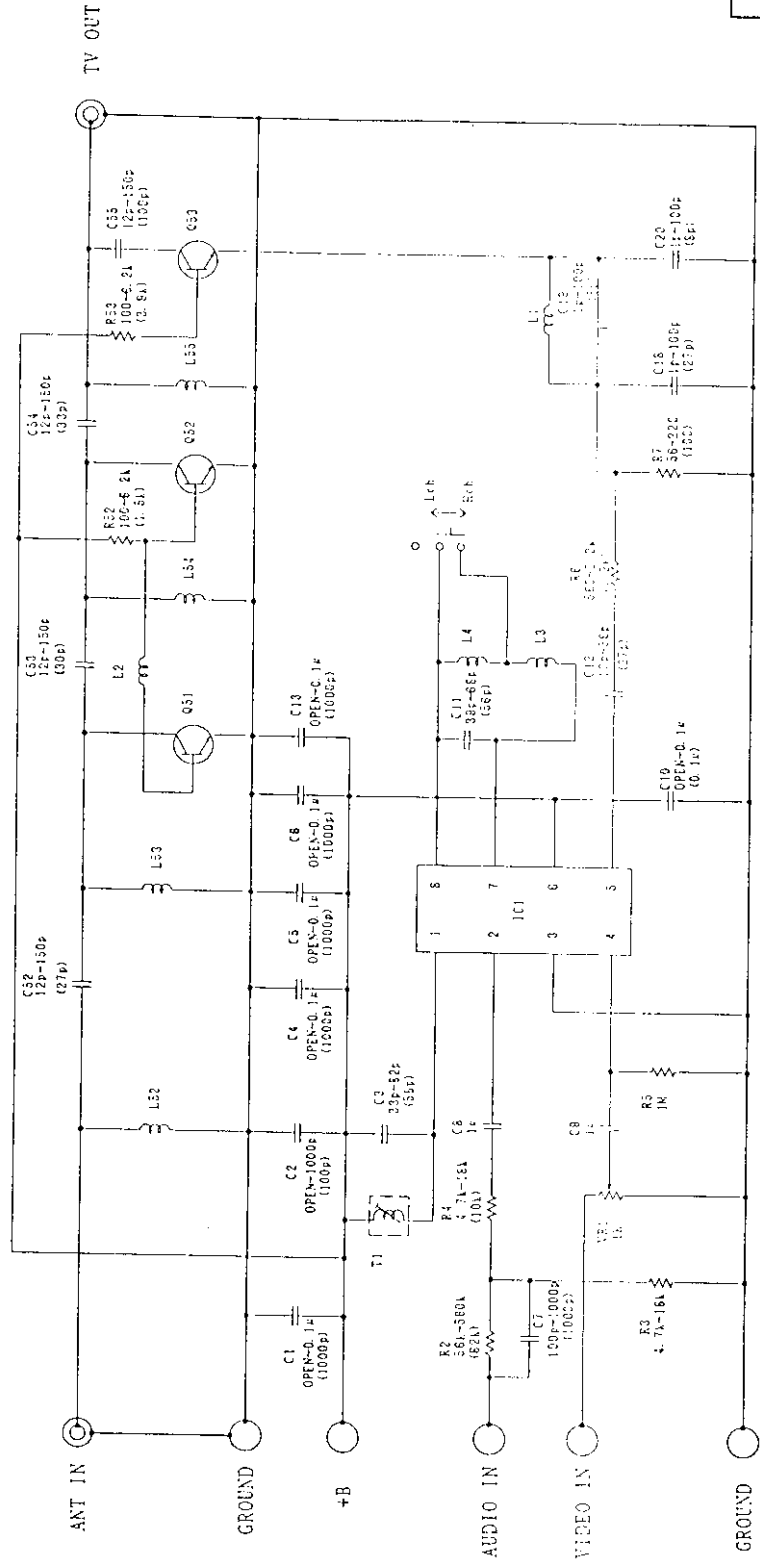
NOTE: THIS SCHEMATIC DIAGRAM IS THE LATEST AT THE TIME OF PRINTING AND SUBJECT TO CHANGE WITHOUT NOTICE.

REF. NO.	DESCRIPTION	FUNCTION	VIDEO AMP	VIDEO C
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TWO BY	VIDEO OUT	VIDEO OUT	VIDEO OUT	VIDEO C
THREE BY	VIDEO IN	VIDEO IN	VIDEO IN	VIDEO C
FOUR BY	VIDEO OUT	VIDEO OUT	VIDEO OUT	VIDEO C
FIVE BY	VIDEO IN	VIDEO IN	VIDEO IN	VIDEO C
SIX BY	VIDEO OUT	VIDEO OUT	VIDEO OUT	VIDEO C
SEVEN BY	VIDEO IN	VIDEO IN	VIDEO IN	VIDEO C
EIGHT BY	VIDEO OUT	VIDEO OUT	VIDEO OUT	VIDEO C
NINE BY	VIDEO IN	VIDEO IN	VIDEO IN	VIDEO C
TEN BY	VIDEO OUT	VIDEO OUT	VIDEO OUT	VIDEO C

RF CONVERTER Circuit Diagram

FCC ID:A7RM298A
Model No:SDVD2000
BRAND:SANSUI

SYM.	REVISION	DATE	NAME



NOTE:
IC1:MM1059 or Equivalent.
Q51-Q59:2SC4948, 2SC4226, 2SC4713, 2SC2735 or Equivalent.
ALL RESISTANCE VALUES IN OHM
ALL CAPACITANCE VALUES IN FARAD.