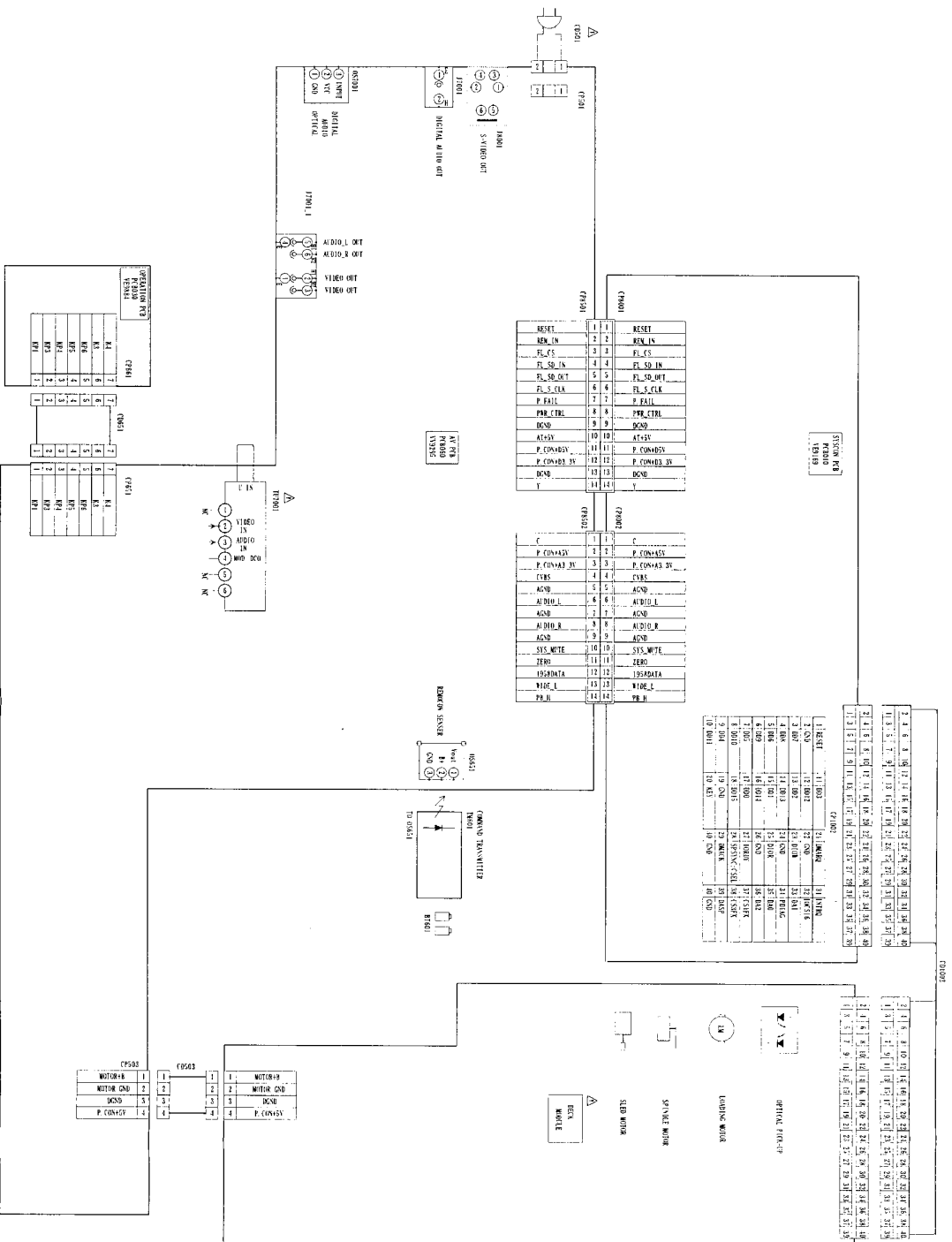


INTERCONNECTION DIAGRAM



CAUTION: THESE PARTS NUMBER ARE ATTENTION: LES PIÈCES NUMÉRIQUES SONT LES DERNIÈRES À CE MOMENT. NE PAS LES ÉCHANGER SANS AVOIR CONSULTÉ LE MANUEL D'INSTRUCTIONS. ATTENTION: NE PAS ÉCHANGER CES PIÈCES SANS AVOIR CONSULTÉ LE MANUEL D'INSTRUCTIONS.

FCC ID: A78298A
Model No: SPS2000
BRAND: SANSUI

ATTACHMENT M
Circuit Diagram

REF. CODE	DESCRIPTION	FUNCTION	REV. NO.
1	SYSTEM PRT	SYSTEM PRT	1.0
2	CPU	CPU	1.0
3	ANALOG IN	ANALOG IN	1.0
4	DIGITAL IN	DIGITAL IN	1.0
5	ANALOG OUT	ANALOG OUT	1.0
6	DIGITAL OUT	DIGITAL OUT	1.0
7	TELEPHONE	TELEPHONE	1.0
8	TELETYPE	TELETYPE	1.0
9	TELETYPE	TELETYPE	1.0
10	TELETYPE	TELETYPE	1.0
11	TELETYPE	TELETYPE	1.0
12	TELETYPE	TELETYPE	1.0
13	TELETYPE	TELETYPE	1.0
14	TELETYPE	TELETYPE	1.0
15	TELETYPE	TELETYPE	1.0
16	TELETYPE	TELETYPE	1.0
17	TELETYPE	TELETYPE	1.0
18	TELETYPE	TELETYPE	1.0
19	TELETYPE	TELETYPE	1.0
20	TELETYPE	TELETYPE	1.0
21	TELETYPE	TELETYPE	1.0
22	TELETYPE	TELETYPE	1.0
23	TELETYPE	TELETYPE	1.0
24	TELETYPE	TELETYPE	1.0
25	TELETYPE	TELETYPE	1.0
26	TELETYPE	TELETYPE	1.0
27	TELETYPE	TELETYPE	1.0
28	TELETYPE	TELETYPE	1.0
29	TELETYPE	TELETYPE	1.0
30	TELETYPE	TELETYPE	1.0
31	TELETYPE	TELETYPE	1.0
32	TELETYPE	TELETYPE	1.0
33	TELETYPE	TELETYPE	1.0
34	TELETYPE	TELETYPE	1.0
35	TELETYPE	TELETYPE	1.0
36	TELETYPE	TELETYPE	1.0
37	TELETYPE	TELETYPE	1.0
38	TELETYPE	TELETYPE	1.0
39	TELETYPE	TELETYPE	1.0
40	TELETYPE	TELETYPE	1.0
41	TELETYPE	TELETYPE	1.0
42	TELETYPE	TELETYPE	1.0
43	TELETYPE	TELETYPE	1.0
44	TELETYPE	TELETYPE	1.0
45	TELETYPE	TELETYPE	1.0
46	TELETYPE	TELETYPE	1.0
47	TELETYPE	TELETYPE	1.0
48	TELETYPE	TELETYPE	1.0
49	TELETYPE	TELETYPE	1.0
50	TELETYPE	TELETYPE	1.0
51	TELETYPE	TELETYPE	1.0
52	TELETYPE	TELETYPE	1.0
53	TELETYPE	TELETYPE	1.0
54	TELETYPE	TELETYPE	1.0
55	TELETYPE	TELETYPE	1.0
56	TELETYPE	TELETYPE	1.0
57	TELETYPE	TELETYPE	1.0
58	TELETYPE	TELETYPE	1.0
59	TELETYPE	TELETYPE	1.0
60	TELETYPE	TELETYPE	1.0
61	TELETYPE	TELETYPE	1.0
62	TELETYPE	TELETYPE	1.0
63	TELETYPE	TELETYPE	1.0
64	TELETYPE	TELETYPE	1.0
65	TELETYPE	TELETYPE	1.0
66	TELETYPE	TELETYPE	1.0
67	TELETYPE	TELETYPE	1.0
68	TELETYPE	TELETYPE	1.0
69	TELETYPE	TELETYPE	1.0
70	TELETYPE	TELETYPE	1.0
71	TELETYPE	TELETYPE	1.0
72	TELETYPE	TELETYPE	1.0
73	TELETYPE	TELETYPE	1.0
74	TELETYPE	TELETYPE	1.0
75	TELETYPE	TELETYPE	1.0
76	TELETYPE	TELETYPE	1.0
77	TELETYPE	TELETYPE	1.0
78	TELETYPE	TELETYPE	1.0
79	TELETYPE	TELETYPE	1.0
80	TELETYPE	TELETYPE	1.0
81	TELETYPE	TELETYPE	1.0
82	TELETYPE	TELETYPE	1.0
83	TELETYPE	TELETYPE	1.0
84	TELETYPE	TELETYPE	1.0
85	TELETYPE	TELETYPE	1.0
86	TELETYPE	TELETYPE	1.0
87	TELETYPE	TELETYPE	1.0
88	TELETYPE	TELETYPE	1.0
89	TELETYPE	TELETYPE	1.0
90	TELETYPE	TELETYPE	1.0
91	TELETYPE	TELETYPE	1.0
92	TELETYPE	TELETYPE	1.0
93	TELETYPE	TELETYPE	1.0
94	TELETYPE	TELETYPE	1.0
95	TELETYPE	TELETYPE	1.0
96	TELETYPE	TELETYPE	1.0
97	TELETYPE	TELETYPE	1.0
98	TELETYPE	TELETYPE	1.0
99	TELETYPE	TELETYPE	1.0
100	TELETYPE	TELETYPE	1.0

RECORD LIST OF THIS SCHEMATIC

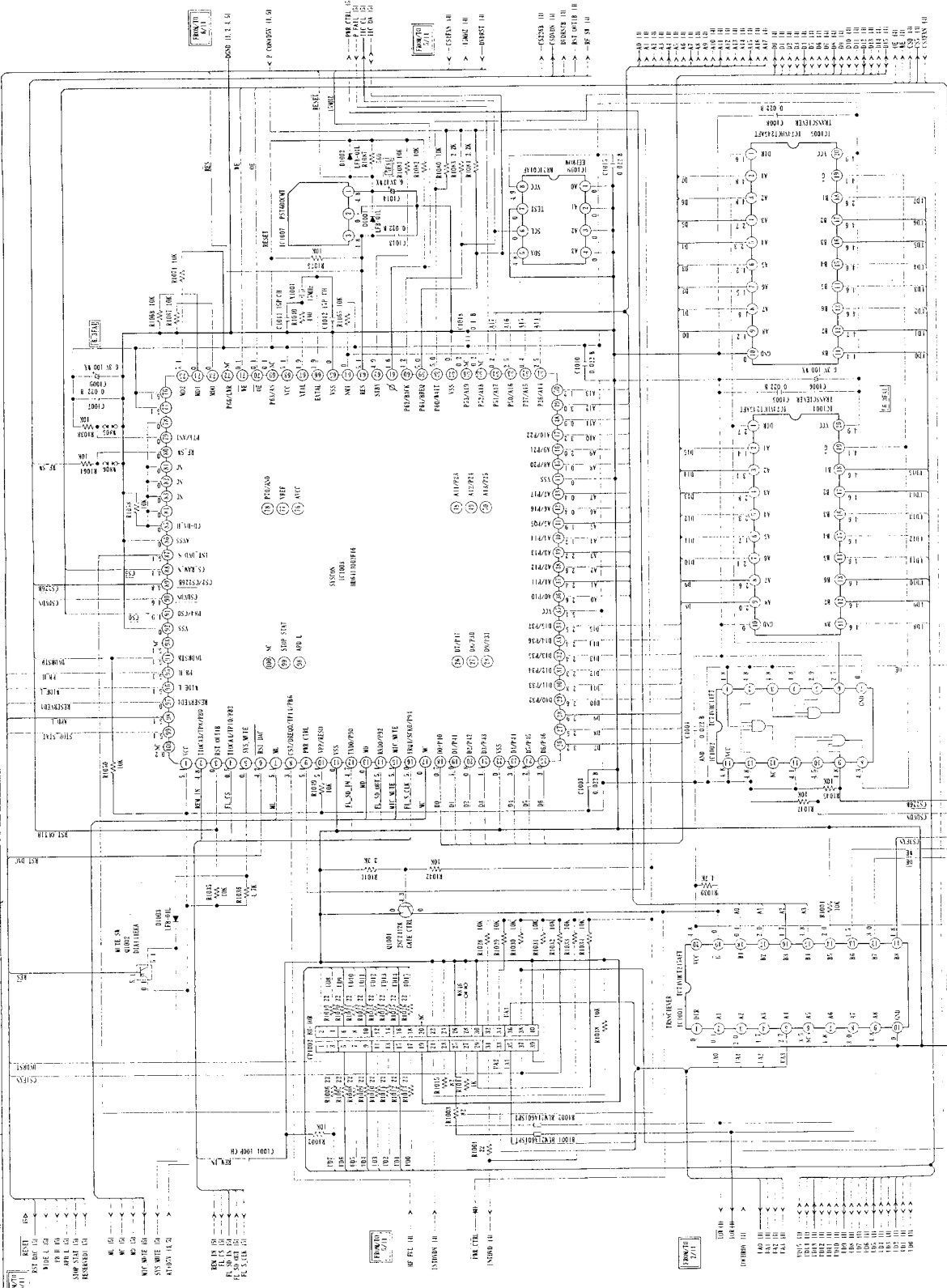
DATE: 11/11/01

DESIGNER: SANSUI

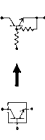
FCC ID: A78298A

Model No: SDVD2000

BRAND: SANSUI



CAUTION: DIGITAL TRANSISTOR



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

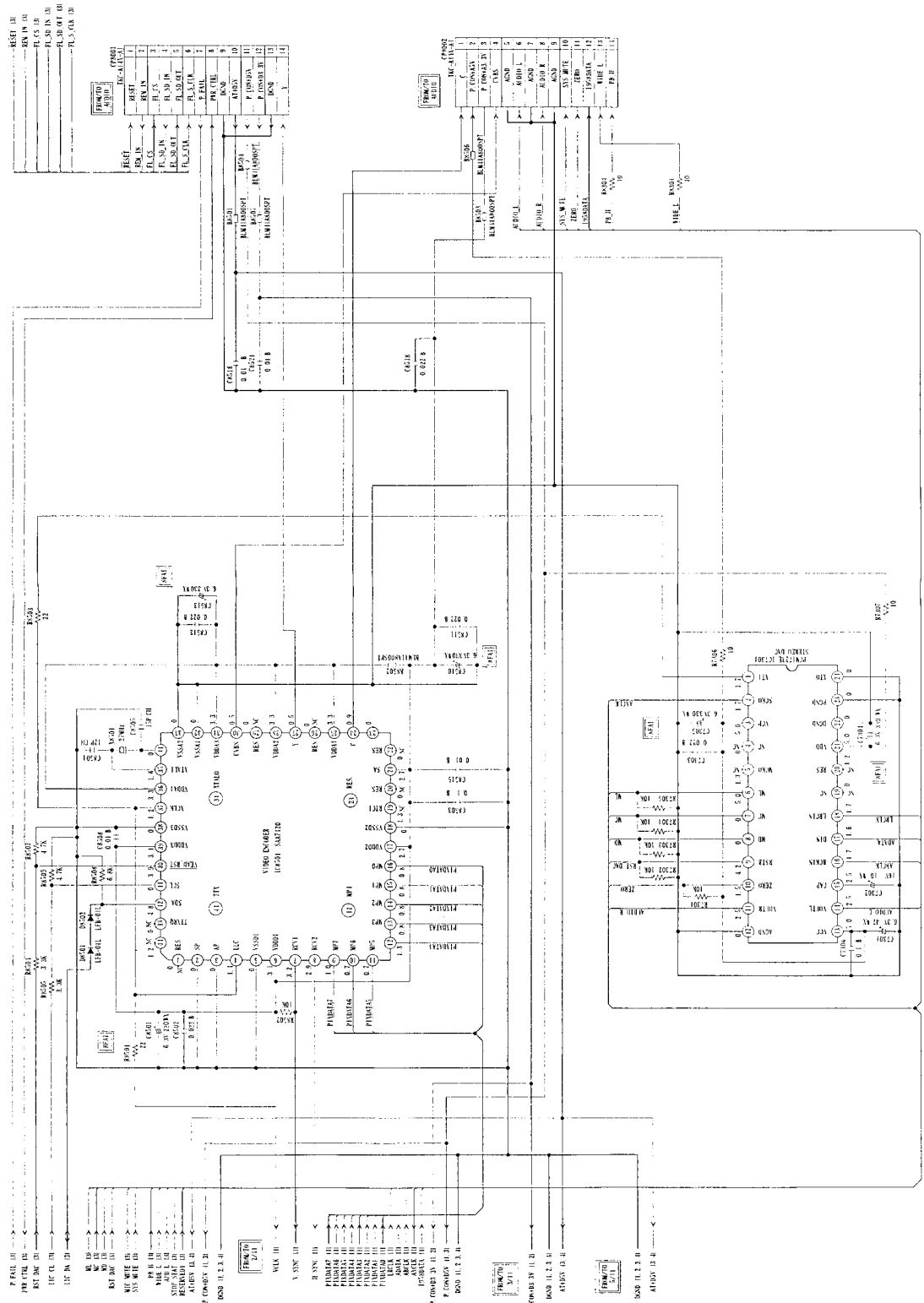
NOTE: THIS SCHEMATIC DIAGRAM IS THE LATEST AT THE TIME OF PRINTING AND SUBJECT TO CHANGE WITHOUT NOTICE.

ATTENTION: LES TENSIONS MESURÉES PAR PIN À ÉTAT CRISTALLIN SONT DONNÉES EN VOLTES. LES TENSIONS SONT DONNÉES EN VOLTES.

CAUTION: SINCE THESE PARTS WERE BY CRITICAL FOR THE SYSTEM, THEY SHOULD BE REPLACED IN THE SAME LOT.

1

FIGURE 1



FCC ID: A70298A
Model No: SDV2000
BRAND: SANSUI

ATTENTION: LES PIÈCES MARQUÉES PAR UN Δ SONT
NÉCESSAIRES À LA REPARATION. NE PAS
UTILISER DES PIÈCES IDENTIQUES
SAUF LA NOMÉCLATURE DES PIÈCES.

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

NOTE: THE Δ OF VOLTAGE AT EACH PART WAS
MEASURED BY THE DIGITAL TESTER
BRAND: SANSUI.

CAUTION: SINCE THESE PARTS MARKED BY Δ ARE
NECESSARY FOR REPAIR, THEY SHOULD NOT BE
REPLACED BY PARTS LIST ONLY.

REV.	DATE	DESCRIPTION	BY	CHK.
1	1998.10.10	INITIAL DESIGN	Y. K.	Y. K.
2	1998.10.10	REVISION	Y. K.	Y. K.
3	1998.10.10	REVISION	Y. K.	Y. K.
4	1998.10.10	REVISION	Y. K.	Y. K.
5	1998.10.10	REVISION	Y. K.	Y. K.
6	1998.10.10	REVISION	Y. K.	Y. K.
7	1998.10.10	REVISION	Y. K.	Y. K.
8	1998.10.10	REVISION	Y. K.	Y. K.
9	1998.10.10	REVISION	Y. K.	Y. K.
10	1998.10.10	REVISION	Y. K.	Y. K.

DATE	Q/R NO.	CONTENTS
------	---------	----------

DATE	Q/R NO.	CONTENTS
------	---------	----------

TO
OPERATION/JACK

IBM/TO POWER

ONLY 03615 PL/NO

03114 XMO2

NOTE: THE DC VOLTAGE AT EACH PART WAS MEASURED WITH THE DIGITAL TESTER DURING PLAYBACK.

CAUTION: DIGITAL TRANSISTOR

CAUTION: DIGITAL TRANSISTOR

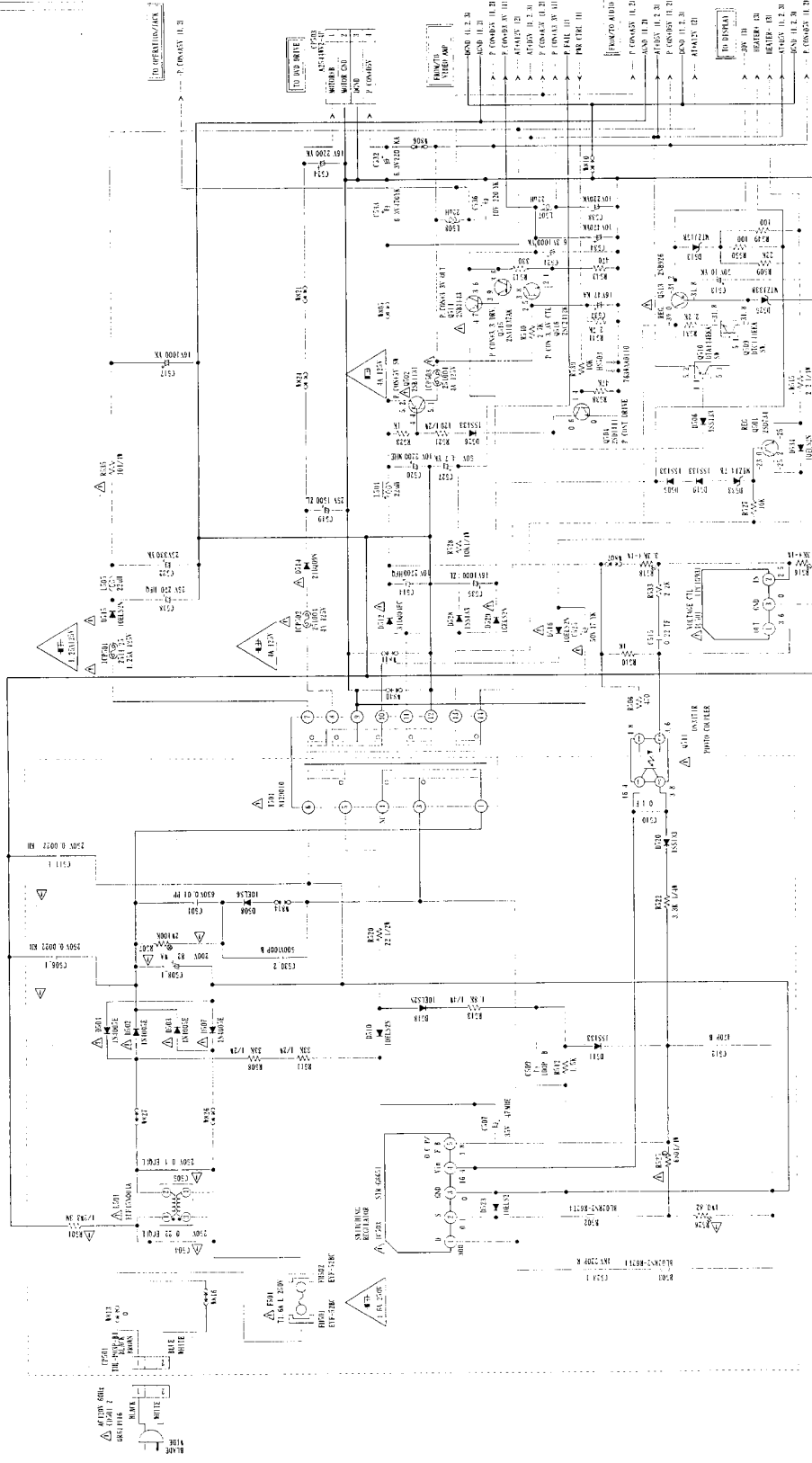
INVOICE NO.	DATE	DESCRIPTION	QUANTITY	UNIT PRICE	TOTAL AMOUNT
100-100	10/10/98	PALMISTO	1	100.00	100.00
100-100	10/10/98	7.50-11A	1	100.00	100.00
100-100	10/10/98	7.50-11B	1	100.00	100.00
100-100	10/10/98	7.50-11C	1	100.00	100.00
100-100	10/10/98	7.50-11D	1	100.00	100.00
100-100	10/10/98	7.50-11E	1	100.00	100.00
100-100	10/10/98	7.50-11F	1	100.00	100.00
100-100	10/10/98	7.50-11G	1	100.00	100.00
100-100	10/10/98	7.50-11H	1	100.00	100.00
100-100	10/10/98	7.50-11I	1	100.00	100.00
100-100	10/10/98	7.50-11J	1	100.00	100.00
100-100	10/10/98	7.50-11K	1	100.00	100.00
100-100	10/10/98	7.50-11L	1	100.00	100.00
100-100	10/10/98	7.50-11M	1	100.00	100.00
100-100	10/10/98	7.50-11N	1	100.00	100.00
100-100	10/10/98	7.50-11O	1	100.00	100.00
100-100	10/10/98	7.50-11P	1	100.00	100.00
100-100	10/10/98	7.50-11Q	1	100.00	100.00
100-100	10/10/98	7.50-11R	1	100.00	100.00
100-100	10/10/98	7.50-11S	1	100.00	100.00
100-100	10/10/98	7.50-11T	1	100.00	100.00
100-100	10/10/98	7.50-11U	1	100.00	100.00
100-100	10/10/98	7.50-11V	1	100.00	100.00
100-100	10/10/98	7.50-11W	1	100.00	100.00
100-100	10/10/98	7.50-11X	1	100.00	100.00
100-100	10/10/98	7.50-11Y	1	100.00	100.00
100-100	10/10/98	7.50-11Z	1	100.00	100.00
100-100	10/10/98	7.50-11AA	1	100.00	100.00
100-100	10/10/98	7.50-11AB	1	100.00	100.00
100-100	10/10/98	7.50-11AC	1	100.00	100.00
100-100	10/10/98	7.50-11AD	1	100.00	100.00
100-100	10/10/98	7.50-11AE	1	100.00	100.00
100-100	10/10/98	7.50-11AF	1	100.00	100.00
100-100	10/10/98	7.50-11AG	1	100.00	100.00
100-100	10/10/98	7.50-11AH	1	100.00	100.00
100-100	10/10/98	7.50-11AI	1	100.00	100.00
100-100	10/10/98	7.50-11AJ	1	100.00	100.00
100-100	10/10/98	7.50-11AK	1	100.00	100.00
100-100	10/10/98	7.50-11AL	1	100.00	100.00
100-100	10/10/98	7.50-11AM	1	100.00	100.00
100-100	10/10/98	7.50-11AN	1	100.00	100.00
100-100	10/10/98	7.50-11AO	1	100.00	100.00
100-100	10/10/98	7.50-11AP	1	100.00	100.00
100-100	10/10/98	7.50-11AQ	1	100.00	100.00
100-100	10/10/98	7.50-11AR	1	100.00	100.00
100-100	10/10/98	7.50-11AS	1	100.00	100.00
100-100	10/10/98	7.50-11AT	1	100.00	100.00
100-100	10/10/98	7.50-11AU	1	100.00	100.00
100-100	10/10/98	7.50-11AV	1	100.00	100.00
100-100	10/10/98	7.50-11AW	1	100.00	100.00
100-100	10/10/98	7.50-11AX	1	100.00	100.00
100-100	10/10/98	7.50-11AY	1	100.00	100.00
100-100	10/10/98	7.50-11AZ	1	100.00	100.00
100-100	10/10/98	7.50-11BA	1	100.00	100.00
100-100	10/10/98	7.50-11BB	1	100.00	100.00
100-100	10/10/98	7.50-11BC	1	100.00	100.00

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: DIGITAL TRANSISTOR

CAUTION: 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.

ATTENTION: LES PARTS MARQUEES PAR UN TRIANGLE INVERSEMENT, NE PAS SE SUBSTITUER PAR DES AUTRES. S'ILS SONT NECESSAIRES, LES PARTS SONT MARQUEES PAR UN TRIANGLE INVERSEMENT.

ATTENTION: LES PARTS MARQUEES PAR UN TRIANGLE INVERSEMENT, NE PAS SE SUBSTITUER PAR DES AUTRES. S'ILS SONT NECESSAIRES, LES PARTS SONT MARQUEES PAR UN TRIANGLE INVERSEMENT.

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

CAUTION: ATTENTION: LES PARTS MARQUEES PAR UN TRIANGLE INVERSEMENT, NE PAS SE SUBSTITUER PAR DES AUTRES. S'ILS SONT NECESSAIRES, LES PARTS SONT MARQUEES PAR UN TRIANGLE INVERSEMENT.

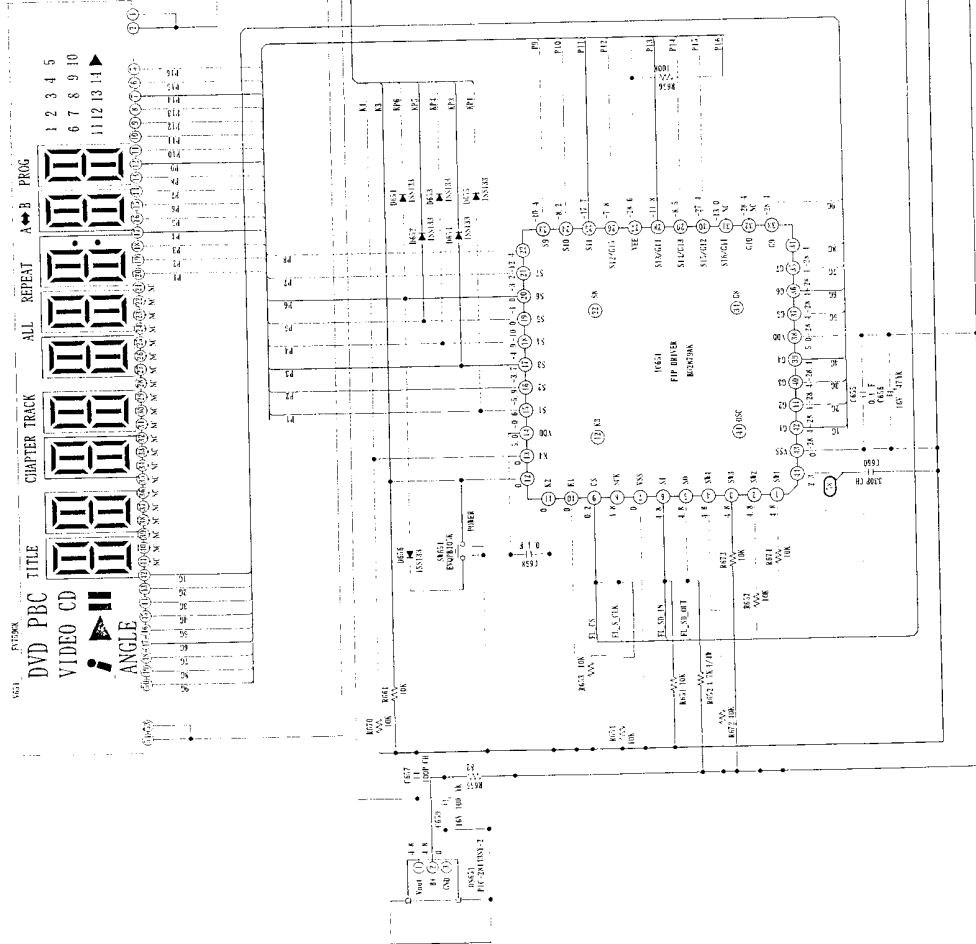
CAUTION: ATTENTION: LES PARTS MARQUEES PAR UN TRIANGLE INVERSEMENT, NE PAS SE SUBSTITUER PAR DES AUTRES. S'ILS SONT NECESSAIRES, LES PARTS SONT MARQUEES PAR UN TRIANGLE INVERSEMENT.

CAUTION: ATTENTION: LES PARTS MARQUEES PAR UN TRIANGLE INVERSEMENT, NE PAS SE SUBSTITUER PAR DES AUTRES. S'ILS SONT NECESSAIRES, LES PARTS SONT MARQUEES PAR UN TRIANGLE INVERSEMENT.

CAUTION: ATTENTION: LES PARTS MARQUEES PAR UN TRIANGLE INVERSEMENT, NE PAS SE SUBSTITUER PAR DES AUTRES. S'ILS SONT NECESSAIRES, LES PARTS SONT MARQUEES PAR UN TRIANGLE INVERSEMENT.

CAUTION: ATTENTION: LES PARTS MARQUEES PAR UN TRIANGLE INVERSEMENT, NE PAS SE SUBSTITUER PAR DES AUTRES. S'ILS SONT NECESSAIRES, LES PARTS SONT MARQUEES PAR UN TRIANGLE INVERSEMENT.

DISPLAY SCHEMATIC DIAGRAM (AV PCB)



FCC ID: A7R298A
Model No: SDVD2000
BRAND: SANSUI

NOTE: THE WAVEFORM FOR PART HAS
MEASURED WITH THE DIGITAL TESTER
BEING TAPED.

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

CAUTION: DIGITAL TRANSISTOR

REF. DES.	DESCRIPTION	FUNCTION	TEST CODE
IC1	IC1	IC1	IC1
IC2	IC2	IC2	IC2
IC3	IC3	IC3	IC3
IC4	IC4	IC4	IC4
IC5	IC5	IC5	IC5
IC6	IC6	IC6	IC6
IC7	IC7	IC7	IC7
IC8	IC8	IC8	IC8
IC9	IC9	IC9	IC9
IC10	IC10	IC10	IC10
IC11	IC11	IC11	IC11
IC12	IC12	IC12	IC12
IC13	IC13	IC13	IC13
IC14	IC14	IC14	IC14
IC15	IC15	IC15	IC15
IC16	IC16	IC16	IC16
IC17	IC17	IC17	IC17
IC18	IC18	IC18	IC18
IC19	IC19	IC19	IC19
IC20	IC20	IC20	IC20
IC21	IC21	IC21	IC21
IC22	IC22	IC22	IC22
IC23	IC23	IC23	IC23
IC24	IC24	IC24	IC24
IC25	IC25	IC25	IC25
IC26	IC26	IC26	IC26
IC27	IC27	IC27	IC27
IC28	IC28	IC28	IC28
IC29	IC29	IC29	IC29
IC30	IC30	IC30	IC30
IC31	IC31	IC31	IC31
IC32	IC32	IC32	IC32
IC33	IC33	IC33	IC33
IC34	IC34	IC34	IC34
IC35	IC35	IC35	IC35
IC36	IC36	IC36	IC36
IC37	IC37	IC37	IC37
IC38	IC38	IC38	IC38
IC39	IC39	IC39	IC39
IC40	IC40	IC40	IC40
IC41	IC41	IC41	IC41
IC42	IC42	IC42	IC42
IC43	IC43	IC43	IC43
IC44	IC44	IC44	IC44
IC45	IC45	IC45	IC45
IC46	IC46	IC46	IC46
IC47	IC47	IC47	IC47
IC48	IC48	IC48	IC48
IC49	IC49	IC49	IC49
IC50	IC50	IC50	IC50
IC51	IC51	IC51	IC51
IC52	IC52	IC52	IC52
IC53	IC53	IC53	IC53
IC54	IC54	IC54	IC54
IC55	IC55	IC55	IC55
IC56	IC56	IC56	IC56
IC57	IC57	IC57	IC57
IC58	IC58	IC58	IC58
IC59	IC59	IC59	IC59
IC60	IC60	IC60	IC60
IC61	IC61	IC61	IC61
IC62	IC62	IC62	IC62
IC63	IC63	IC63	IC63
IC64	IC64	IC64	IC64
IC65	IC65	IC65	IC65
IC66	IC66	IC66	IC66
IC67	IC67	IC67	IC67
IC68	IC68	IC68	IC68
IC69	IC69	IC69	IC69
IC70	IC70	IC70	IC70
IC71	IC71	IC71	IC71
IC72	IC72	IC72	IC72
IC73	IC73	IC73	IC73
IC74	IC74	IC74	IC74
IC75	IC75	IC75	IC75
IC76	IC76	IC76	IC76
IC77	IC77	IC77	IC77
IC78	IC78	IC78	IC78
IC79	IC79	IC79	IC79
IC80	IC80	IC80	IC80
IC81	IC81	IC81	IC81
IC82	IC82	IC82	IC82
IC83	IC83	IC83	IC83
IC84	IC84	IC84	IC84
IC85	IC85	IC85	IC85
IC86	IC86	IC86	IC86
IC87	IC87	IC87	IC87
IC88	IC88	IC88	IC88
IC89	IC89	IC89	IC89
IC90	IC90	IC90	IC90
IC91	IC91	IC91	IC91
IC92	IC92	IC92	IC92
IC93	IC93	IC93	IC93
IC94	IC94	IC94	IC94
IC95	IC95	IC95	IC95
IC96	IC96	IC96	IC96
IC97	IC97	IC97	IC97
IC98	IC98	IC98	IC98
IC99	IC99	IC99	IC99
IC100	IC100	IC100	IC100

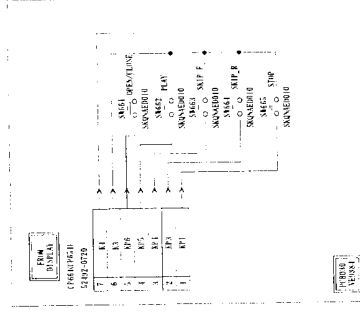
OPERATION/JACK SCHEMATIC DIAGRAM (AV PCB)

REPAIR LIST OF PARTS

DATE: 1998.08.30

CONTENTS

FCC ID: A7M298A
Model No: SDVD2000
BRAND: SANSUI



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

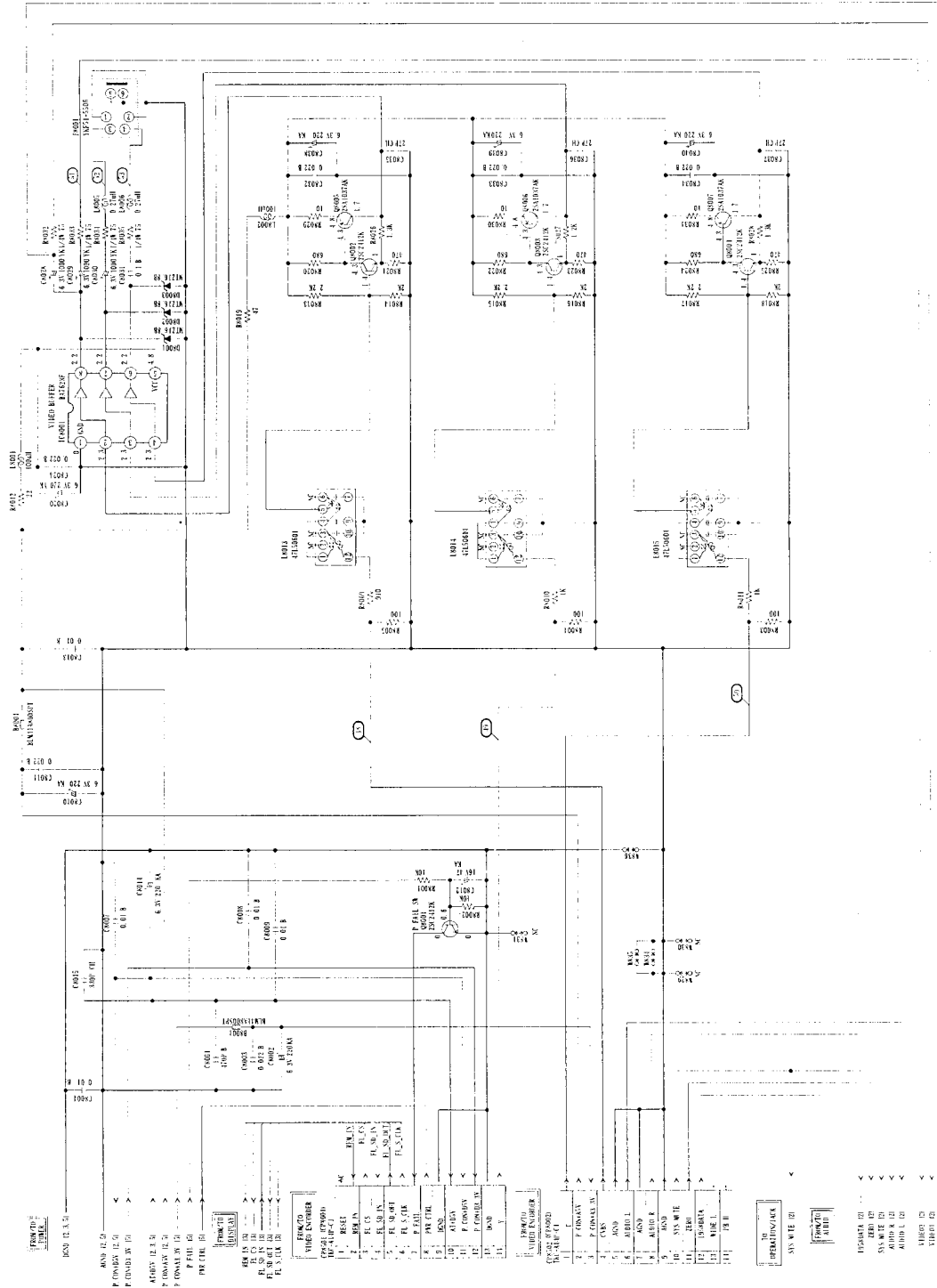
NOTE: THIS SCHEMATIC DIAGRAM IS THE LATEST AT THE TIME
OF PRINTING AND SUBJECT TO CHANGE WITHOUT NOTICE.

REF. NO.	DESCRIPTION	FUNCTION	REMARKS
1	POWER SUPPLY	POWER SUPPLY	1. POWER SUPPLY
2	POWER SUPPLY	POWER SUPPLY	2. POWER SUPPLY
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
13	POWER SUPPLY	POWER SUPPLY	13. POWER SUPPLY
14	POWER SUPPLY	POWER SUPPLY	14. POWER SUPPLY
15	POWER SUPPLY	POWER SUPPLY	15. POWER SUPPLY
16	POWER SUPPLY	POWER SUPPLY	16. POWER SUPPLY
17	POWER SUPPLY	POWER SUPPLY	17. POWER SUPPLY
18	POWER SUPPLY	POWER SUPPLY	18. POWER SUPPLY
19	POWER SUPPLY	POWER SUPPLY	19. POWER SUPPLY
20	POWER SUPPLY	POWER SUPPLY	20. POWER SUPPLY
21	POWER SUPPLY	POWER SUPPLY	21. POWER SUPPLY
22	POWER SUPPLY	POWER SUPPLY	22. POWER SUPPLY
23	POWER SUPPLY	POWER SUPPLY	23. POWER SUPPLY
24	POWER SUPPLY	POWER SUPPLY	24. POWER SUPPLY
25	POWER SUPPLY	POWER SUPPLY	25. POWER SUPPLY
26	POWER SUPPLY	POWER SUPPLY	26. POWER SUPPLY
27	POWER SUPPLY	POWER SUPPLY	27. POWER SUPPLY
28	POWER SUPPLY	POWER SUPPLY	28. POWER SUPPLY
29	POWER SUPPLY	POWER SUPPLY	29. POWER SUPPLY
30	POWER SUPPLY	POWER SUPPLY	30. POWER SUPPLY
31	POWER SUPPLY	POWER SUPPLY	31. POWER SUPPLY
32	POWER SUPPLY	POWER SUPPLY	32. POWER SUPPLY
33	POWER SUPPLY	POWER SUPPLY	33. POWER SUPPLY
34	POWER SUPPLY	POWER SUPPLY	34. POWER SUPPLY
35	POWER SUPPLY	POWER SUPPLY	35. POWER SUPPLY
36	POWER SUPPLY	POWER SUPPLY	36. POWER SUPPLY
37	POWER SUPPLY	POWER SUPPLY	37. POWER SUPPLY
38	POWER SUPPLY	POWER SUPPLY	38. POWER SUPPLY
39	POWER SUPPLY	POWER SUPPLY	39. POWER SUPPLY
40	POWER SUPPLY	POWER SUPPLY	40. POWER SUPPLY
41	POWER SUPPLY	POWER SUPPLY	41. POWER SUPPLY
42	POWER SUPPLY	POWER SUPPLY	42. POWER SUPPLY
43	POWER SUPPLY	POWER SUPPLY	43. POWER SUPPLY
44	POWER SUPPLY	POWER SUPPLY	44. POWER SUPPLY
45	POWER SUPPLY	POWER SUPPLY	45. POWER SUPPLY
46	POWER SUPPLY	POWER SUPPLY	46. POWER SUPPLY
47	POWER SUPPLY	POWER SUPPLY	47. POWER SUPPLY
48	POWER SUPPLY	POWER SUPPLY	48. POWER SUPPLY
49	POWER SUPPLY	POWER SUPPLY	49. POWER SUPPLY
50	POWER SUPPLY	POWER SUPPLY	50. POWER SUPPLY
51	POWER SUPPLY	POWER SUPPLY	51. POWER SUPPLY
52	POWER SUPPLY	POWER SUPPLY	52. POWER SUPPLY
53	POWER SUPPLY	POWER SUPPLY	53. POWER SUPPLY
54	POWER SUPPLY	POWER SUPPLY	54. POWER SUPPLY
55	POWER SUPPLY	POWER SUPPLY	55. POWER SUPPLY
56	POWER SUPPLY	POWER SUPPLY	56. POWER SUPPLY
57	POWER SUPPLY	POWER SUPPLY	57. POWER SUPPLY
58	POWER SUPPLY	POWER SUPPLY	58. POWER SUPPLY
59	POWER SUPPLY	POWER SUPPLY	59. POWER SUPPLY
60	POWER SUPPLY	POWER SUPPLY	60. POWER SUPPLY
61	POWER SUPPLY	POWER SUPPLY	61. POWER SUPPLY
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
77	POWER SUPPLY	POWER SUPPLY	77. POWER SUPPLY
78	POWER SUPPLY	POWER SUPPLY	78. POWER SUPPLY
79	POWER SUPPLY	POWER SUPPLY	79. POWER SUPPLY
80	POWER SUPPLY	POWER SUPPLY	80. POWER SUPPLY
81	POWER SUPPLY	POWER SUPPLY	81. POWER SUPPLY
82	POWER SUPPLY	POWER SUPPLY	82. POWER SUPPLY
83	POWER SUPPLY	POWER SUPPLY	83. POWER SUPPLY
84	POWER SUPPLY	POWER SUPPLY	84. POWER SUPPLY
85	POWER SUPPLY	POWER SUPPLY	85. POWER SUPPLY
86	POWER SUPPLY	POWER SUPPLY	86. POWER SUPPLY
87	POWER SUPPLY	POWER SUPPLY	87. POWER SUPPLY
88	POWER SUPPLY	POWER SUPPLY	88. POWER SUPPLY
89	POWER SUPPLY	POWER SUPPLY	89. POWER SUPPLY
90	POWER SUPPLY	POWER SUPPLY	90. POWER SUPPLY
91	POWER SUPPLY	POWER SUPPLY	91. POWER SUPPLY
92	POWER SUPPLY	POWER SUPPLY	92. POWER SUPPLY
93	POWER SUPPLY	POWER SUPPLY	93. POWER SUPPLY
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 HAS
BEEN MEASURED WITH THE DIGITAL TESTER
ON THE FOLLOWING TABLE.

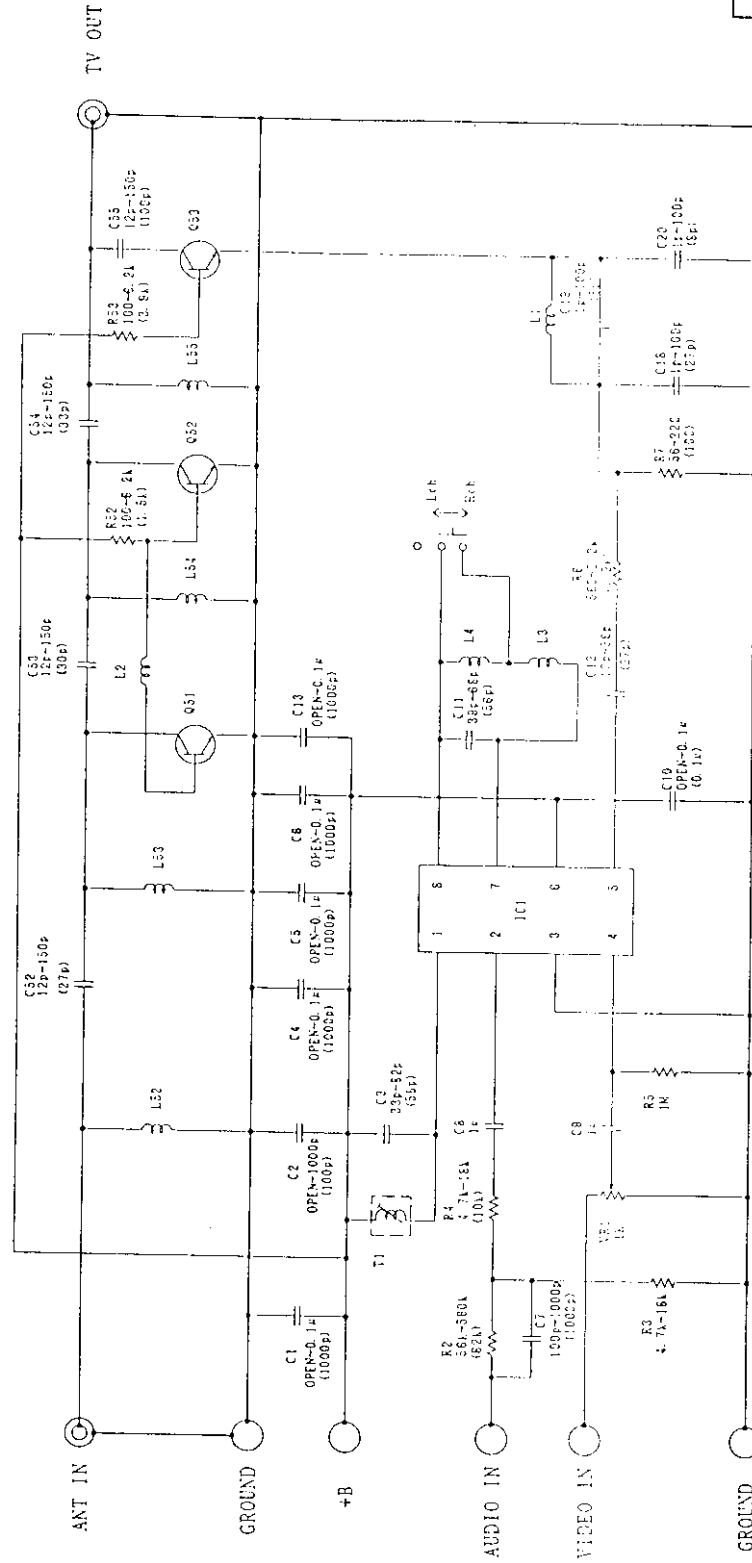
NOTE: THIS SCHEMATIC DIAGRAM IS THE LATEST AT THE TIME
OF PRINTING AND SUBJECT TO CHANGE WITHOUT NOTICE.

REF. NO.	DESCRIPTION	FUNCTION	VIDEO AMP	VIDEO C
ONE BY	VIDEO IN	VIDEO IN	VIDEO IN	VIDEO C
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.