

SERVICE MANUAL

STEREO AV RECEIVER

- This Service manual does not include "Electrical adjustment", "IC BLOCK DIAGRAM" and "IC DESCRIPTION". These items will be issued in the next supplement.

aiwa

S/M Code No. 09-007-435-0N1

ONE TIME
DATA

SPECIFICATIONS

FM tuner section

Tuning range	87.5 MHz to 108 MHz
Usable sensitivity	13.2 dBf
Antenna terminals	75 ohms(unbalanced)

AM tuner section

Tuning range	531 1,602 kHz (9 kHz step) 530 1,702 kHz (10 kHz step)
Usable sensitivity	350uV/m
Antenna	Loop antenna

Amplifier section

Power output	100 watts per channel, Min. RMS at 8 ohms, from 40 Hz to 20 kHz, with no more than 0.9% Total Harmonic Distortion
Total harmonic distortion	0.08%(50 W,1 kHz, 8 ohms, Front)
Input	AUDIO IN PHONO: 1.5mV, adjustable(47 k ohms) VIDEO 1/DVD/MD, VIDEO 2/LD/TV, VIDEO 3, CD, AUX: 200mV, adjustable(47 k ohms) TAPE MONITOR: 250 mV, (47 k ohms) VIDEO IN: 1 Vp p (75 ohms)
Output	AUDIO OUT (REC OUT): 200 mV (1 kohm) VIDEO OUT (MONITOR): 1 Vp p (75 ohms) SUB WOOFER: 2V (47 kohms) SPEAKERS IMP: 8 ohm (front speakers A and B): accepts speakers of 8 ohms or more. PHONES (stereo minijack): accepts headphones of 32 ohms or more

Muting

20dB

General

Power requirements	120V AC, 60 Hz
Power consumption	75W
Power consumption in standby mode	ECO OFF: 17W ECO ON: 1W
Dimensions (W x H x D)	430 x 155 x 392.5 mm (17 x 6 ¹ / ₈ x 15 ¹ / ₂ in.)
Weight	9.1 kg (20 lb 1oz.)

• Design and specifications are subject to change without notice.

ACCESSORIES / PACKAGE LIST

REF. NO.	PART NO.	KANRI NO.	DESCRIPTION
1	8A-AR5-903-010		IB, U (ESF) M
2	87-006-225-010		ANT, LOOP ANT NC2
3	87-043-115-010		FEEDER-ANT, FM
4	8A-AR5-701-010		RC UNIT, RC-AAR04 BLK

ELECTRICAL MAIN PARTS LIST

REF. NO.	PART NO.	KANRI NO.	DESCRIPTION	REF. NO.	PART NO.	KANRI NO.	DESCRIPTION
IC				C112	87-012-368-080		C-CAP,S 0.1-50 Z F
	87-017-022-080		C-IC,NJM2068M-D(T1)	C113	87-016-658-090		CAP,E 4700-35 M SMG
	87-017-726-080		C-IC,BU4052BCF	C114	87-016-658-090		CAP,E 4700-35 M SMG
	87-A21-202-040		C-IC,M62445AFP	C115	87-012-368-080		C-CAP,S 0.1-50 Z F
	87-020-784-080		C-IC,TC4053BF	C116	87-012-368-080		C-CAP,S 0.1-50 Z F
	8A-AR5-601-010		C-IC,UPD780226-016-3BA				
	87-070-083-010		IC,GP1U281X	C117	87-012-368-080		C-CAP,S 0.1-50 Z F
	87-A20-820-010		IC,BA7625	C118	87-012-368-080		C-CAP,S 0.1-50 Z F
	87-017-917-080		C-IC,BU4066BCF	C119	87-A10-462-090		CAP,E 6800-63 SMG VB
				C120	87-A10-462-090		CAP,E 6800-63 SMG VB
				C121	87-010-260-080		CAP,E 47-25 M 11L SME
TRANSISTOR				C122	87-010-403-080		CAP,E 3.3-50 M 11L SME
	87-A30-197-080		TR,KTA1267GR	C123	87-010-385-080		CAP,E 220-25 M SME
	87-026-245-080		TR,DTC114ES	C124	87-010-385-080		CAP,E 220-25 M SME
	87-A30-198-080		TR,KTC3199GR	C125	87-010-247-080		CAP,E 100-50 M SME
	89-110-372-080		C-TR,2SA1037K(R)	C126	87-010-263-080		CAP,E 100-10 M 11L SME
	89-213-702-010		TR,2SB1370E				
	87-A30-083-080		TR,CSD1489B	C127	87-010-197-080		C-CAP,S 0.01-25 K B C2012
	87-A30-075-080		C-TR,2SA1235F	C143	87-A10-712-080		C-CAP,S 0.22-50 Z F
	87-A30-076-080		C-TR,2SC3052F	C144	87-A10-712-080		C-CAP,S 0.22-50 Z F
	87-026-610-080		TR,KTC3198GR	C203	87-010-176-080		C-CAP,S 680P-50 J SL
	87-026-609-080		TR,KTA1266GR	C204	87-010-176-080		C-CAP,S 680P-50 J SL
	87-A30-257-080		C-TR,2SD1306E				
	87-A30-107-070		C-TR,CMBT5401	C205	87-010-405-080		CAP,E 10-50 M 11L SME
	87-A30-190-080		TR,CC5551	C206	87-010-405-080		CAP,E 10-50 M 11L SME
	87-A30-097-010		TR,FN1016	C209	87-010-392-080		CAP,E 33-35 M 11L SME
	87-A30-098-010		TR,FP1016	C210	87-010-392-080		CAP,E 33-35 M 11L SME
	87-A30-106-070		C-TR,CMBT5551	C211	87-010-322-080		C-CAP,S 100P-50 J CH GRM
	87-A30-186-010		FET,2SK3053				
	87-A30-072-080		C-TR,RT1P 144C	C212	87-010-322-080		C-CAP,S 100P-50 J CH GRM
	87-A30-074-080		C-TR,RT1P 141C	C215	87-A10-897-080		CAP,E 100-25 BP SME
	87-026-236-080		C-TR,DTC124EK	C216	87-A10-897-080		CAP,E 100-25 BP SME
	87-026-232-080		C-TR,DTA144WK	C217	87-A10-516-080		C-CAP,S 100P-200 J CH
	87-A30-071-080		C-TR,RT1N 144C	C218	87-A10-516-080		C-CAP,S 100P-200 J CH
	87-A30-087-080		C-FET,2SK2158				
DIODE				C221	87-A10-369-080		C-CAP,S 0.47-16 K B
	87-020-465-080		DIODE,1SS133	C222	87-A10-369-080		C-CAP,S 0.47-16 K B
	87-A40-345-080		ZENER,MTZJ10C	C223	87-010-402-080		CAP,E 2.2-50 M 11L SME
	87-A40-468-080		C-DIODE,HSM2836CTR	C224	87-010-402-080		CAP,E 2.2-50 M 11L SME
	87-A40-115-060		DIODE,RS603M	C225	87-010-196-080		C-CAP,S 0.1-25 Z F C2012
	87-A40-469-080		C-DIODE,HSM2838CTR				
	87-A40-004-080		ZENER,MTZJ16A	C226	87-016-251-080		CAP,E 220-16 M SMG
	87-A40-335-080		ZENER,MTZJ11C T-72	C227	87-010-178-080		C-CAP,S 1000P-50 K B C2012
	87-A40-224-010		DIODE,GBU8DL	C228	87-010-178-080		C-CAP,S 1000P-50 K B C2012
	87-070-274-080		DIODE,1N4003 SEM	C229	87-016-251-080		CAP,E 220-16 M SMG
	87-A40-435-080		ZENER,MTZJ30D	C230	87-A10-354-080		C-CAP,S 0.047-50 K B
	87-A40-341-080		ZENER,MTZJ36A				
	87-A40-646-010		DIODE,FMB-G16L	C231	87-A10-354-080		C-CAP,S 0.047-50 K B
	87-A40-437-080		ZENER,MTZJ4.3B	C241	87-A12-314-080		CAP,CER 47P-500 J SL
	87-070-136-080		ZENER,MTZJ5.1B	C242	87-A12-314-080		CAP,CER 47P-500 J SL
	87-A40-488-080		DIODE,1SS244	C285	87-010-186-080		C-CAP,S 4700P-50 K B C2012
	87-A40-438-080		ZENER,MTZJ4.7A	C287	87-010-190-080		C-CAP,S 0.01-50 Z F C2012
	87-A40-344-080		ZENER,MTZJ6.2C				
MAIN C.B				C288	87-010-190-080		C-CAP,S 0.01-50 Z F C2012
C101	87-010-235-080		CAP,E 470-16 M SME	C289	87-010-190-080		C-CAP,S 0.01-50 Z F C2012
C102	87-010-235-080		CAP,E 470-16 M SME	C290	87-010-190-080		C-CAP,S 0.01-50 Z F C2012
C103	87-010-384-080		CAP,E 100-25 M 11L SME	C291	87-012-368-080		C-CAP,S 0.1-50 Z F
C104	87-010-382-010		CAP,E 22-25 M SME	C292	87-012-368-080		C-CAP,S 0.1-50 Z F
C105	87-010-247-080		CAP,E 100-50 M SME				
C106	87-010-384-080		CAP,E 100-25 M 11L SME	C293	87-012-368-080		C-CAP,S 0.1-50 Z F
C107	87-010-263-080		CAP,E 100-10 M 11L SME	C294	87-012-368-080		C-CAP,S 0.1-50 Z F
C108	87-012-140-080		C-CAP,S 470P-50 J CH	C295	87-012-368-080		C-CAP,S 0.1-50 Z F
C109	87-012-368-080		C-CAP,S 0.1-50 Z F	C296	87-012-368-080		C-CAP,S 0.1-50 Z F
C110	87-012-368-080		C-CAP,S 0.1-50 Z F	C297	87-012-368-080		C-CAP,S 0.1-50 Z F
C111	87-012-368-080		C-CAP,S 0.1-50 Z F				
				C298	87-012-368-080		C-CAP,S 0.1-50 Z F
				C501	87-010-404-080		CAP,E 4.7-50 M 11L SME
				C502	87-010-404-080		CAP,E 4.7-50 M 11L SME
				C503	87-012-157-080		C-CAP,S 330P-50 J CH GRM
				C504	87-012-157-080		C-CAP,S 330P-50 J CH GRM
				C511	87-010-404-080		CAP,E 4.7-50 M 11L SME
				C512	87-010-404-080		CAP,E 4.7-50 M 11L SME
				C513	87-010-260-080		CAP,E 47-25 M 11L SME
				C514	87-010-260-080		CAP,E 47-25 M 11L SME
				C515	87-010-370-080		CAP,E 330-6.3 M SME
				C516	87-010-370-080		CAP,E 330-6.3 M SME
				C517	87-010-196-080		C-CAP,S 0.1-25 Z F C2012
				C518	87-010-196-080		C-CAP,S 0.1-25 Z F C2012
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				C520	87-010-196-080		C-CAP,S 0.1-25 Z F C2012

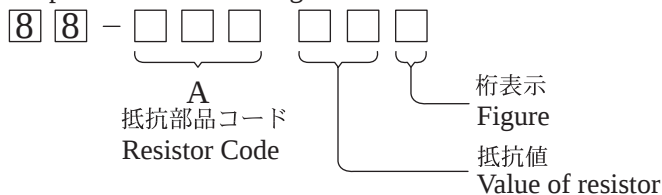
REF. NO.	PART NO.	KANRI NO.	DESCRIPTION	REF. NO.	PART NO.	KANRI NO.	DESCRIPTION
LED703	87-A40-317-080		LED,SLR-342VCT31 RED	C709	87-012-195-080		C-CAP,U 100P-50CH
LED705	87-A40-317-080		LED,SLR-342VCT31 RED	C711	87-010-263-080		CAP,ELECT 100-10V
LED706	87-A40-317-080		LED,SLR-342VCT31 RED	C712	87-010-196-080		CHIP CAPACITOR,0.1-25
LED707	87-A40-317-080		LED,SLR-342VCT31 RED	C713	87-012-286-080		CAP,U 0.01-25
LED708	87-A40-317-080		LED,SLR-342VCT31 RED	C714	87-012-286-080		CAP,U 0.01-25
LED709	87-A40-317-080		LED,SLR-342VCT31 RED	C717	87-012-286-080		CAP,U 0.01-25
LED710	87-A40-317-080		LED,SLR-342VCT31 RED	C719	87-012-286-080		CAP,U 0.01-25
LED711	87-A40-317-080		LED,SLR-342VCT31 RED	C721	87-012-176-080		CAP,15P
LED712	87-A40-317-080		LED,SLR-342VCT31 RED	C722	87-012-176-080		CAP,15P
S801	87-A90-095-080		SW,TACT EVQ11G04M	C723	87-012-274-080		CHIP CAP,U 1000P-50B
S802	87-A90-095-080		SW,TACT EVQ11G04M	C725	87-012-274-080		CHIP CAP,U 1000P-50B
S806	87-A90-095-080		SW,TACT EVQ11G04M	C727	87-010-196-080		CHIP CAPACITOR,0.1-25
S807	87-A90-095-080		SW,TACT EVQ11G04M	C728	87-010-248-080		CAP,ELECT 220-10V
S809	87-A90-095-080		SW,TACT EVQ11G04M	C755	87-012-286-080		CAP,U 0.01-25
S812	87-A90-095-080		SW,TACT EVQ11G04M	C756	87-012-286-080		CAP,U 0.01-25
S813	87-A90-095-080		SW,TACT EVQ11G04M	C757	87-012-188-080		C-CAP,U 47P-50 CH
S814	87-A90-095-080		SW,TACT EVQ11G04M	C758	87-012-167-080		C-CAP,U 5P-50 CH
S816	87-A90-095-080		SW,TACT EVQ11G04M	C761	87-010-196-080		CHIP CAPACITOR,0.1-25
S817	87-A90-095-080		SW,TACT EVQ11G04M	C763	87-010-829-080		CAP,U 0.047-16
SW801	87-A91-646-010		SW,RTRY EC12E12204	C764	87-012-337-080		C-CAP,U 56P-50 CH
SW802	87-A91-647-010		SW,RTRY EC12E12504	C765	87-012-286-080		C-CAP,U 0.01-25
VOLUME C.B				C769	87-010-408-080		CAP,ELECT 47-50 M 11L
C607	87-010-178-080		C-CAP,S 1000P-50 K B C2012	C770	87-010-829-080		CAP,U 0.047-16
CN601	87-A60-083-010		CONN,04P H 9604S-04F	C771	87-010-383-080		CAP,ELECT 33-25 M 11L
S601	87-A90-095-080		SW,TACT EVQ11G04M	C772	87-010-829-080		CAP,U 0.047-16
S602	87-A90-095-080		SW,TACT EVQ11G04M	C773	87-010-196-080		CHIP CAPACITOR,0.1-25
SW601	87-A91-645-010		SW,RTRY EC12E24304NON-CLICK	C774	87-010-263-080		CAP,ELECT 100-10V
VIDEO C.B				C775	87-010-404-080		CAP,ELECT 4.7-50V
C501	87-A11-148-080		CAP,TC U 0.1-50 Z F	C776	87-012-286-080		CAP,U 0.01-25
C502	87-A11-148-080		CAP,TC U 0.1-50 Z F	C777	87-010-400-080		CAP,ELECT 0.47-50V
C503	87-010-188-080		C-CAP,S 6800P-50 K B C2012	C778	87-010-401-080		CAP,ELECT 1-50V
C504	87-010-188-080		C-CAP,S 6800P-50 K B C2012	C779	87-010-401-080		CAP,ELECT 1-50V
C507	87-A11-148-080		CAP,TC U 0.1-50 Z F	C780	87-010-196-080		CHIP CAPACITOR,0.1-25
CN604	87-099-201-010		CONN,8P H BLK 6216	C781	87-010-405-080		CAP,ELECT 10-50V
CN605	8A-AR3-652-010		CONN ASSY,2P -VIDEO 3	C782	87-010-405-080		CAP,ELECT 10-50V
FB501	87-008-372-080		FLTR,EMI BL01 RN1	C783	87-012-286-080		CAP,U 0.01-25
FB602	87-008-372-080		FLTR,EMI BL01 RN1	C784	87-012-286-080		CAP,U 0.01-25
J501	87-A60-606-010		JACK,PIN 3P R/W/Y W/O SW H	C785	87-010-805-080		CAP,S 1-16
J603	87-A60-550-010		JACK,DIA6.3 BLK ST W/SW KM	C786	87-010-805-080		CAP,S 1-16
PT C.B				C787	87-012-280-080		CAP,U 3300P-50
C001	87-010-387-080		CAP,E 470-25 M SME	C788	87-012-280-080		CAP,U 3300P-50
C002	87-010-403-080		CAP,E 3.3-50 M 11L SME	C789	87-012-275-080		C-CAP,U 1200P-50 B
C003	87-A11-148-080		CAP,TC U 0.1-50 Z F	C790	87-012-275-080		C-CAP,U 1200P-50 B
C004	87-A11-148-080		CAP,TC U 0.1-50 Z F	C791	87-010-405-080		CAP,ELECT 10-50V
C005	87-A11-148-080		CAP,TC U 0.1-50 Z F	C793	87-012-273-080		C-CAP,U 820P-50 B
△ C007	87-A10-922-090		CAP,CER 0.01-250 M F KH	C794	87-010-406-080		CAP,ELECT 22-50
△ CN101	88-805-042-690		CONN ASSY,4P	C795	87-010-194-080		C-CAP,S 0.047-25 FZ
△ CN103	87-A61-057-010		CONN,9P V THL-P09P-A1	C796	87-010-403-080		CAP,ELECT 3.3-50V
△ F101	87-035-493-010		FUSE,8A 125V T 237	C797	87-012-278-080		CAP,U 2200P-50
△ FC101	87-A90-160-080		FUSE CLAMP,FC 51F	C798	87-012-278-080		CAP,U 2200P-50
△ FC102	87-A90-160-080		FUSE CLAMP,FC 51F	C799	87-010-829-080		CAP,U 0.047-16
△ PR001	87-A91-276-080		FUSE,125MA 125V F 251	C812	87-012-286-080		CAP,U 0.01-25
△ PR105	87-026-691-080		FUSE,10A 125V 251	C813	87-010-196-080		CHIP CAPACITOR,0.1-25
△ PR106	87-026-691-080		FUSE,10A 125V 251	C814	87-012-286-080		CAP,U 0.01-25
△ PT002	8Z-NF8-661-010		PT,SUB ZNF-8(U)	C819	87-010-197-080		CAP,CHIP 0.01 DM
△ PT101	8Z-AR4-601-010		PT,ZAR-4(U)	C820	87-010-260-080		CAP,ELECT 47-25V
△ RY001	87-A90-977-010		RELAY,AC12V DG12D1-O(M)	C821	87-012-286-080		CAP,U 0.01-25
△ T001	87-A60-317-010		TERMINAL, 1P MSC	C822	87-012-286-080		CAP,U 0.01-25
△ T002	87-A60-317-010		TERMINAL, 1P MSC	C823	87-012-286-080		CAP,U 0.01-25
TUNER C.B				C828	87-010-196-080		CHIP CAPACITOR,0.1-25
C701	87-010-260-080		CAP,E 47-25V	C829	87-010-196-080		CHIP CAPACITOR,0.1-25
C702	87-010-404-080		CAP,E 4.7-50V	C959	87-010-196-080		CHIP CAPACITOR,0.1-25
C703	87-012-286-080		CAP,U 0.01-25	C960	87-010-196-080		CHIP CAPACITOR,0.1-25
C704	87-012-286-080		CAP,U 0.01-25	C961	87-012-170-080		C-CAP,U 8P-50 CH
				CF801	87-008-261-080		FILTER,SFE 10.7MA5-A
				CF802	87-008-261-080		FILTER,SFE 10.7MA5-A
				CF801	87-008-261-080		FILTER,SFE 10.7MA5-A
				CN601	87-099-028-010		CONN,11P 6216 H
				FFE801	A8-8ZA-190-030		8ZA-1 FEUNM
				J801	87-A60-657-010		TERMINAL,4P HSP-154V5-02

REF. NO.	PART NO.	KANRI NO.	DESCRIPTION
L771	87-A50-266-010		COIL, FM DET-2N(TOK)
L772	87-A90-733-010		FLTR, PCFAZH-450
L781	87-005-847-080		COIL, 2.2UH (CECS)
L791	87-A50-209-010		COIL, 1 POLE MPX (MIT)
L792	87-A50-209-010		COIL, 1 POLE MPX (MIT)
L832	87-005-847-080		COIL, 2.2UH (CECS)
L981	87-NF4-650-010		COIL, AM PACK4N (TOK)
X721	87-A70-061-010		VIB, XTAL 4.500MHZ CSA-309

○チップ抵抗部品コード／CHIP RESISTOR PART CODE

チップ抵抗部品コードの成り立ち

Chip Resistor Part Coding



チップ抵抗 Chip resistor

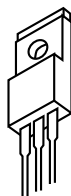
容量 Wattage	種類 Type	許容誤差 Tolerance	記号 Symbol	寸法／Dimensions (mm)				抵抗コード : A Resistor Code : A
				外形／Form	L	W	t	
1/16W	1005	± 5%	CJ		1.0	0.5	0.35	104
1/16W	1608	± 5%	CJ		1.6	0.8	0.45	108
1/10W	2125	± 5%	CJ		2	1.25	0.45	118
1/8W	3216	± 5%	CJ		3.2	1.6	0.55	128

TRANSISTOR ILLUSTRATION



E C B

CC5551
KTA1266
KTC3198



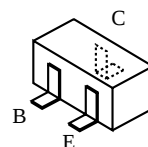
B C E

2SB1370
FN1016
FP1016

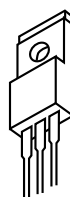


E C B

DTC114ES
KTC3199
KTA1267

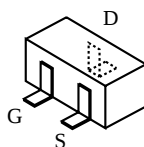


2SA1037 DTA144WK
2SA1235 DTC124EK
2SC3052 RT1N144C
2SD1306 RT1P141C
CMBT5401 RT1P144C
CMBT5551



G D S

2SK3053



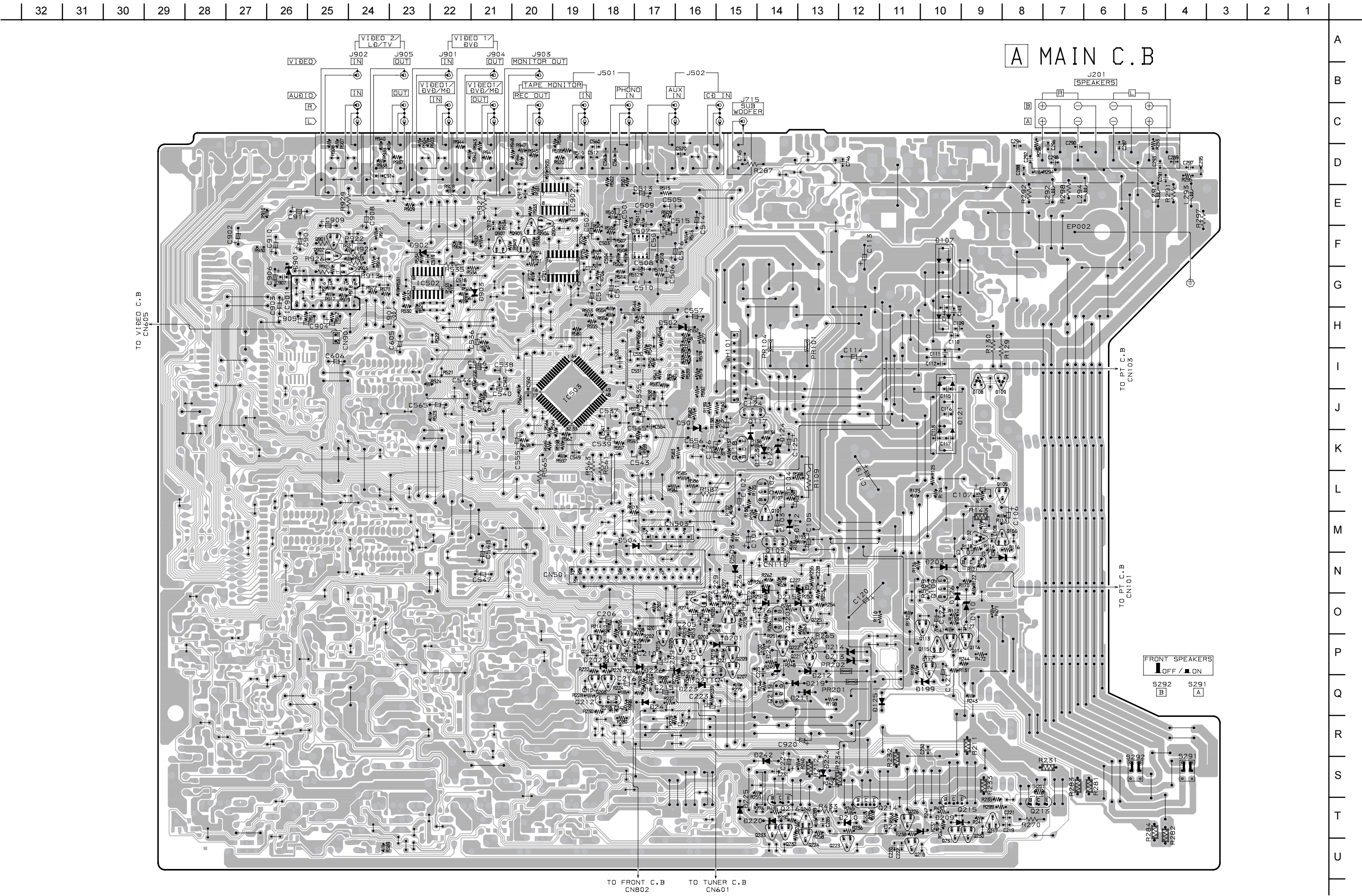
2SK2158



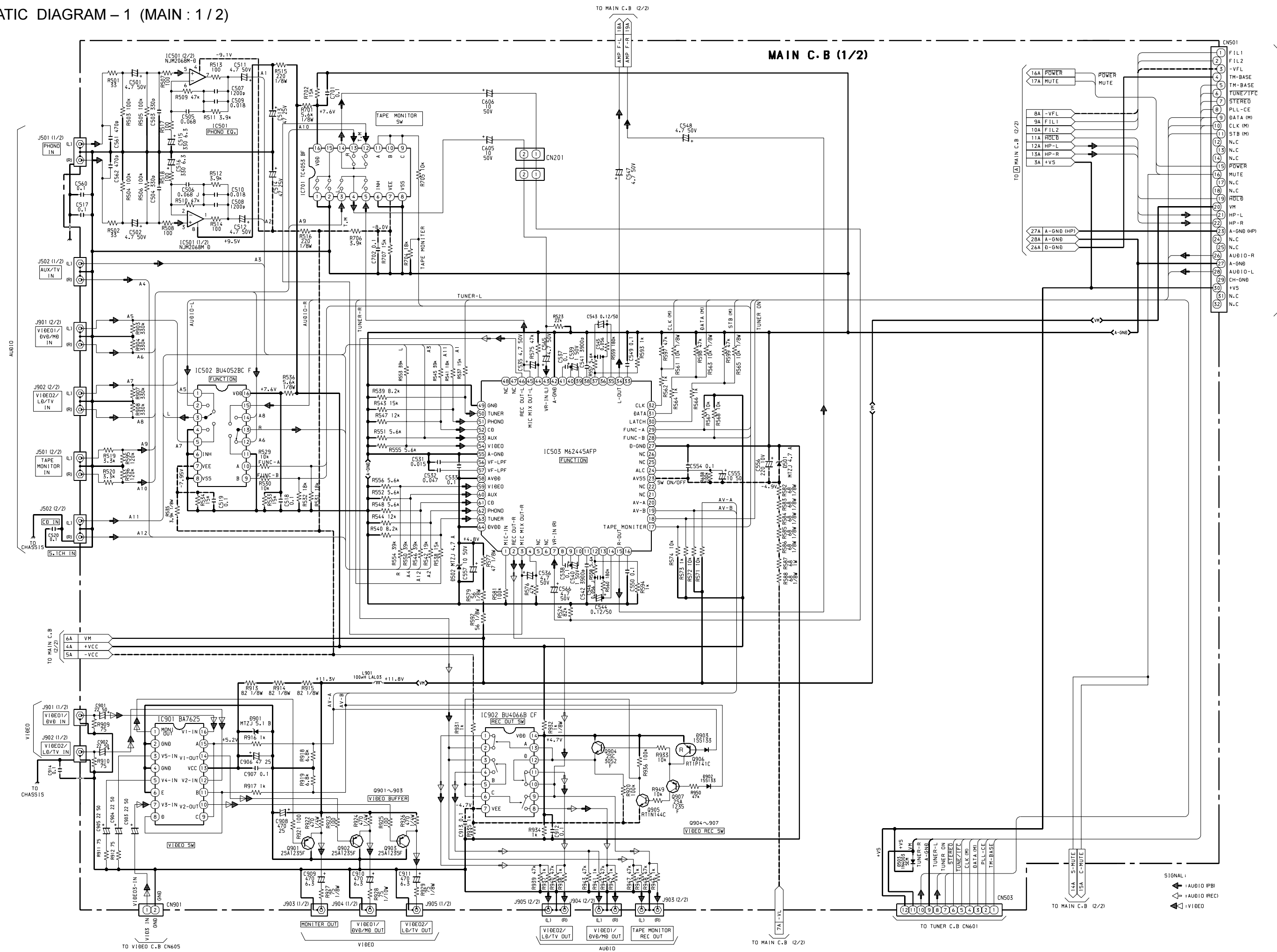
E C B

CSD1489

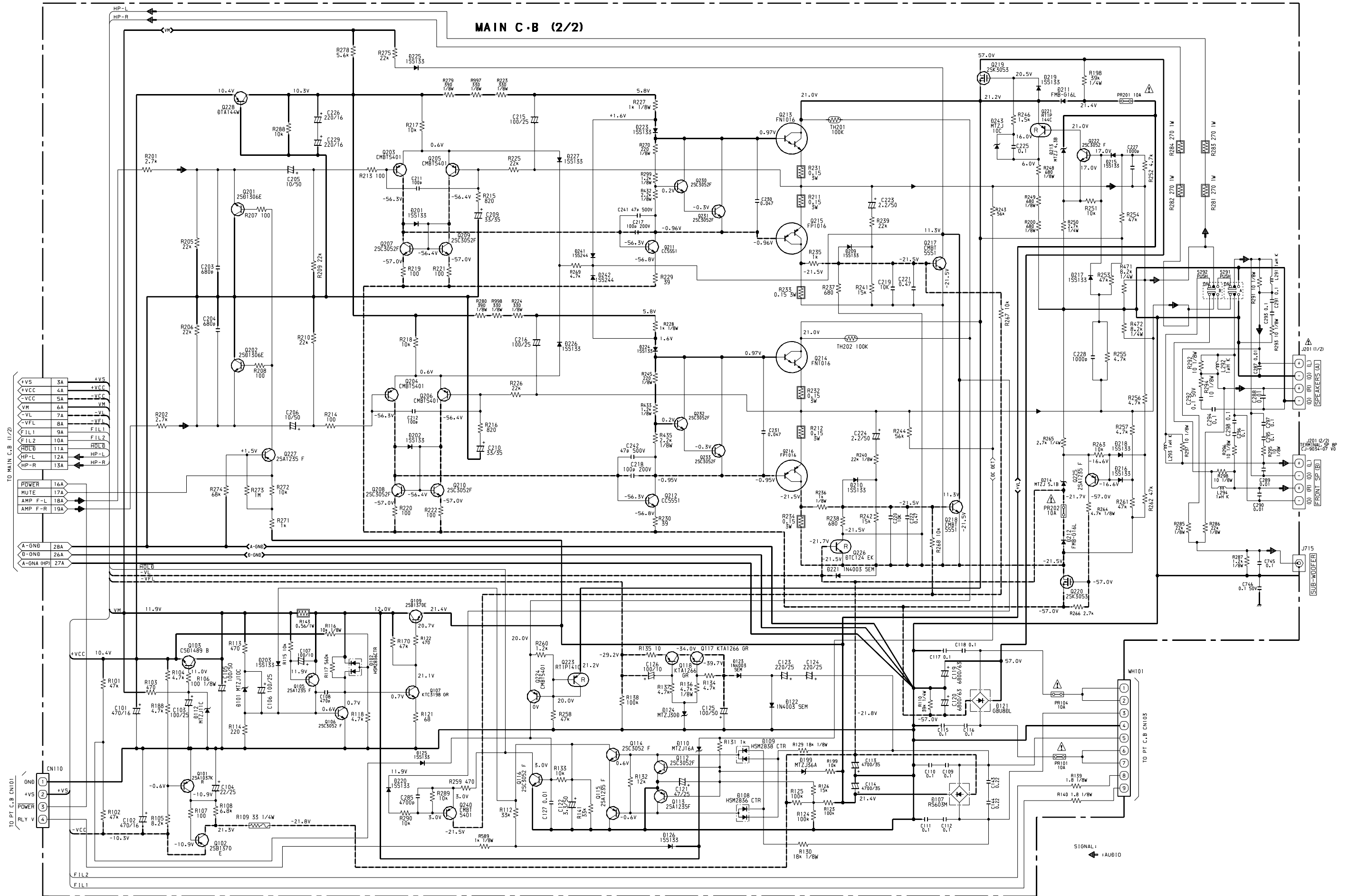
WIRING-1 (MAIN)



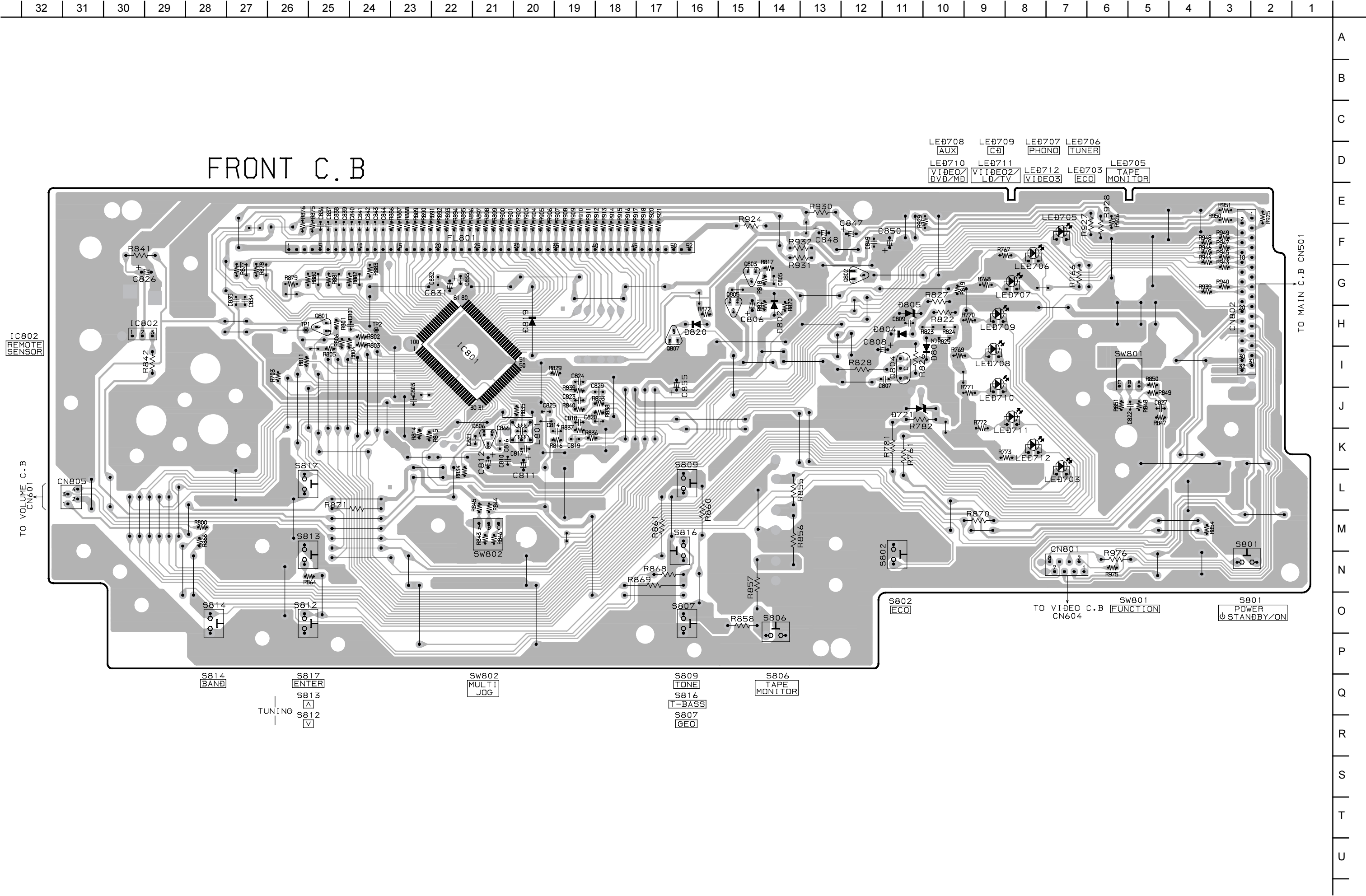
SCHEMATIC DIAGRAM – 1 (MAIN : 1 / 2)



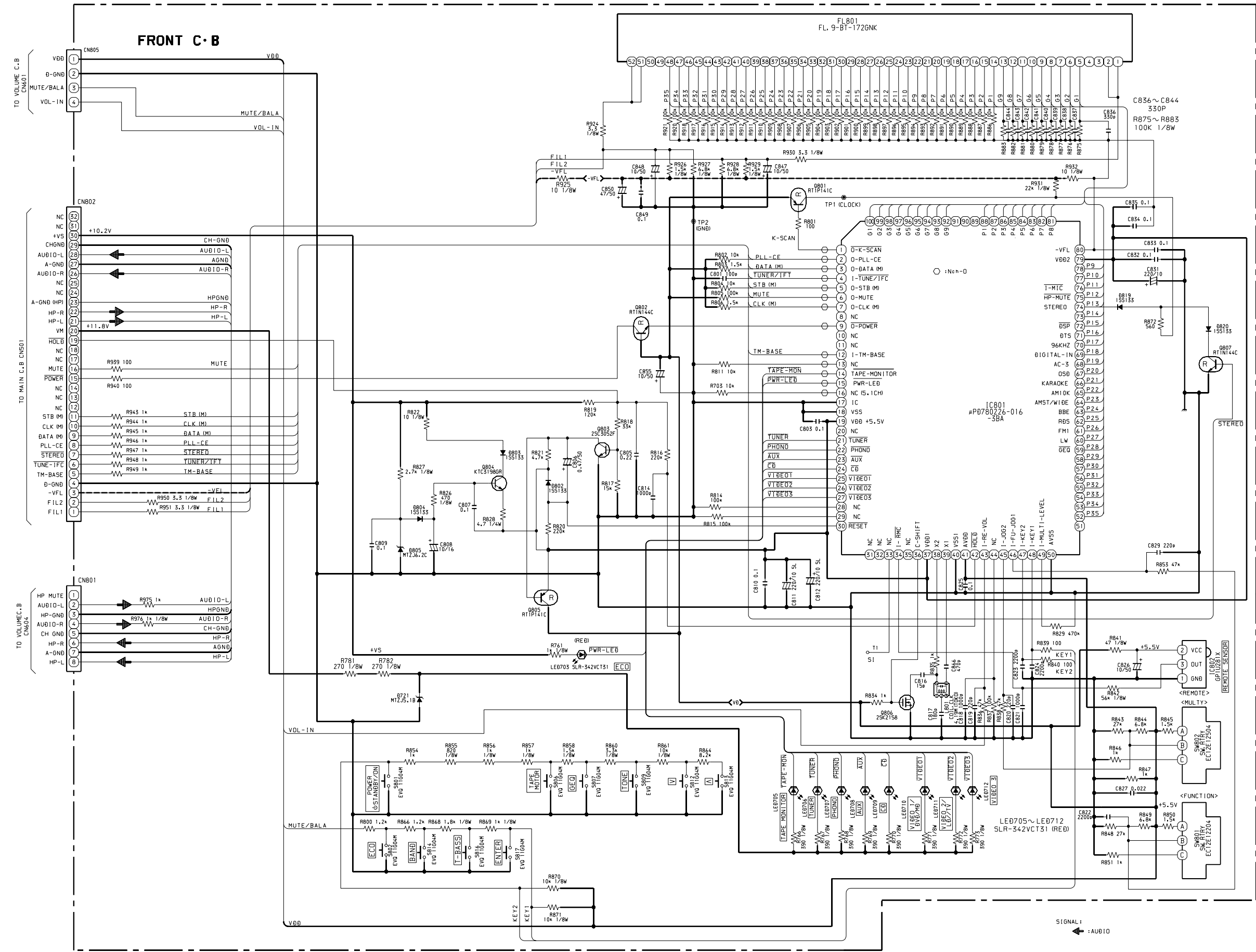
SCHEMATIC DIAGRAM – 2 (MAIN : 2 / 2)

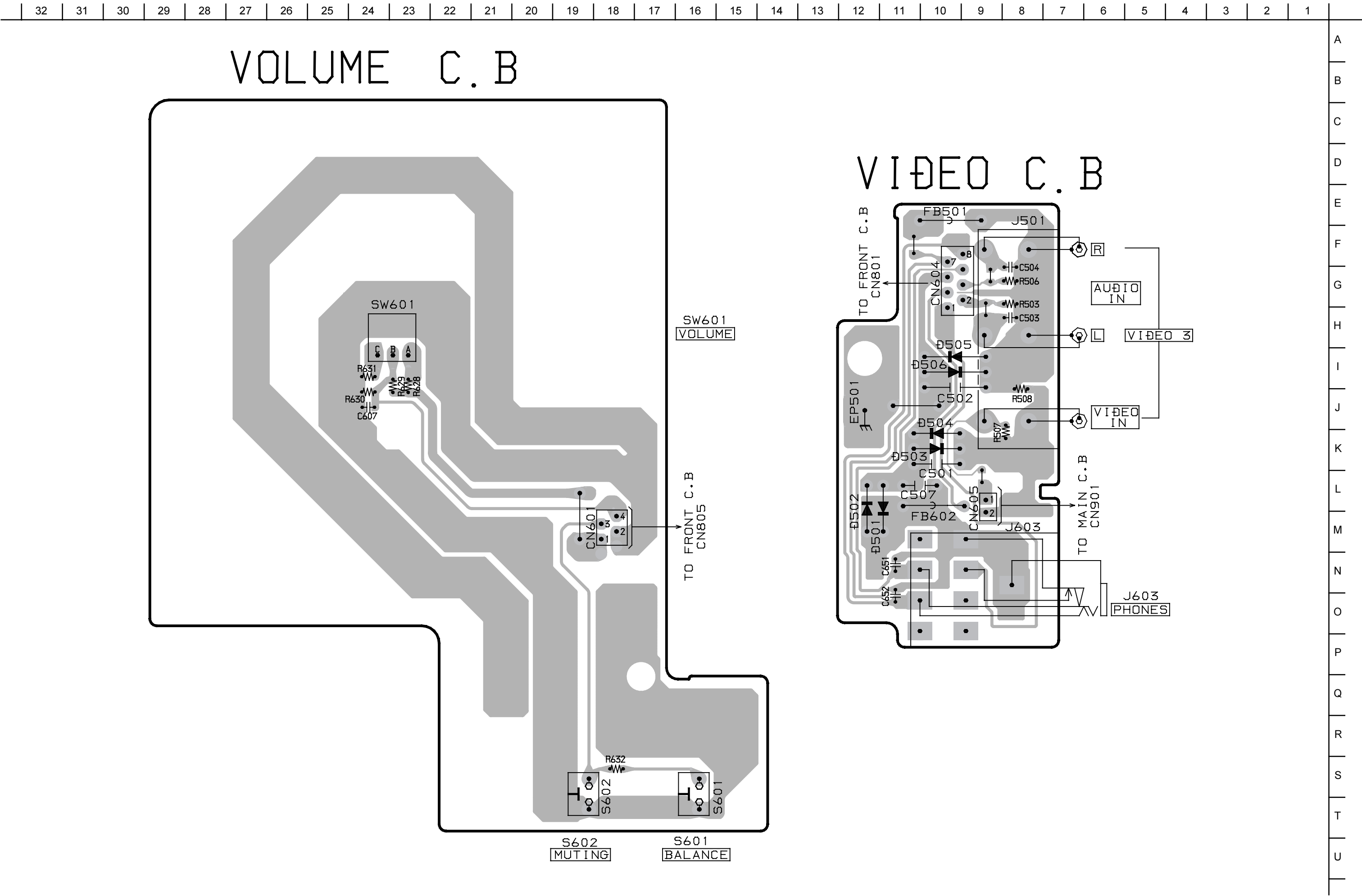


WIRING-2 (FRONT)

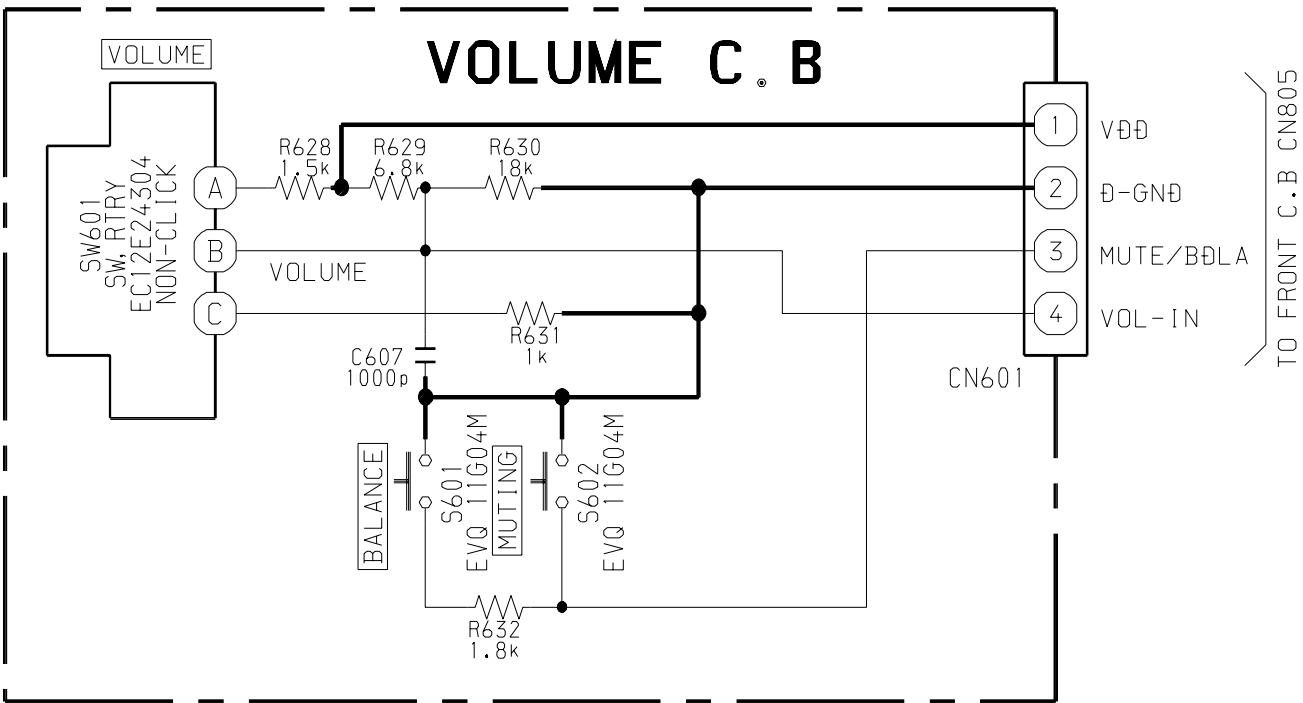
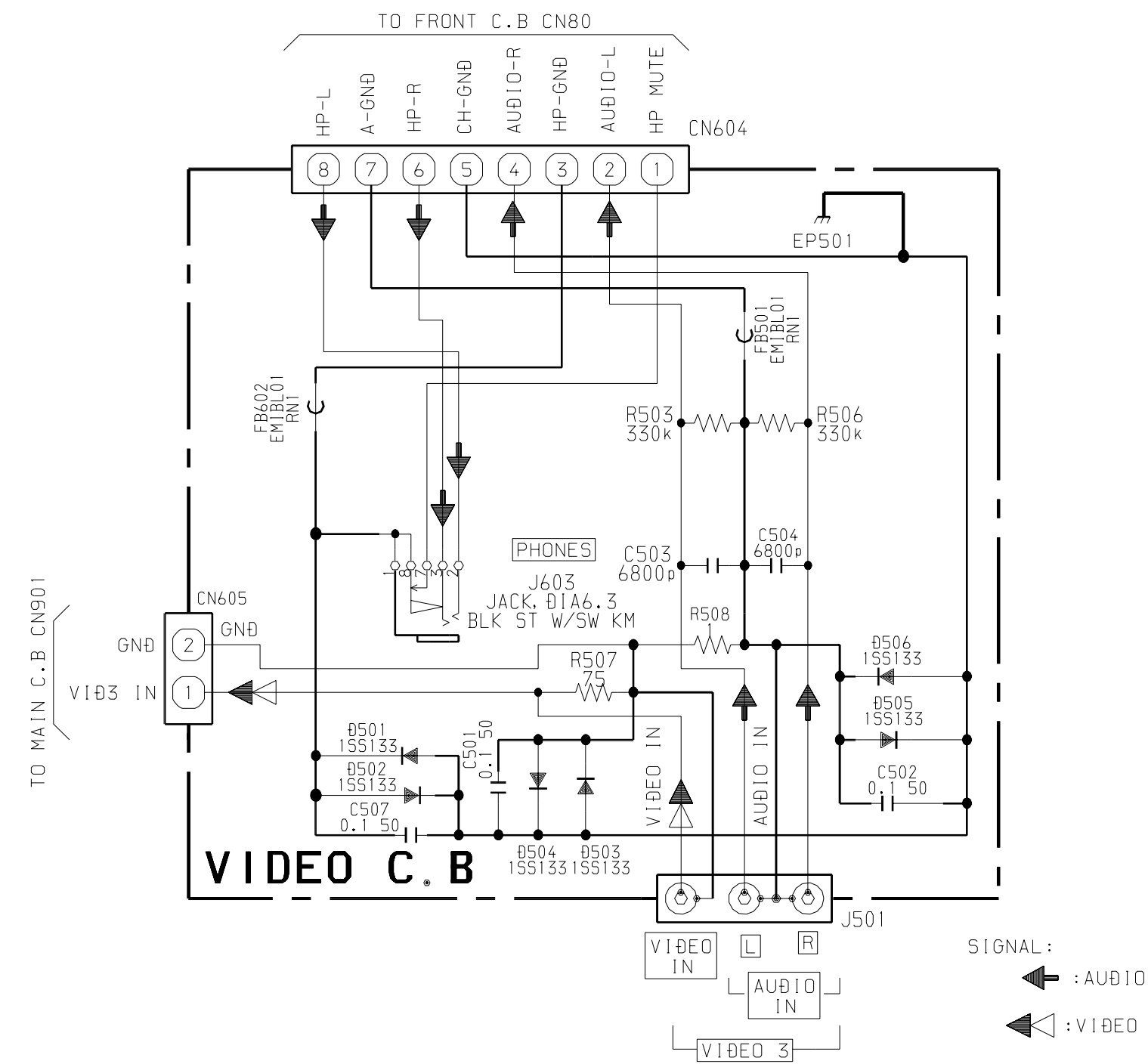


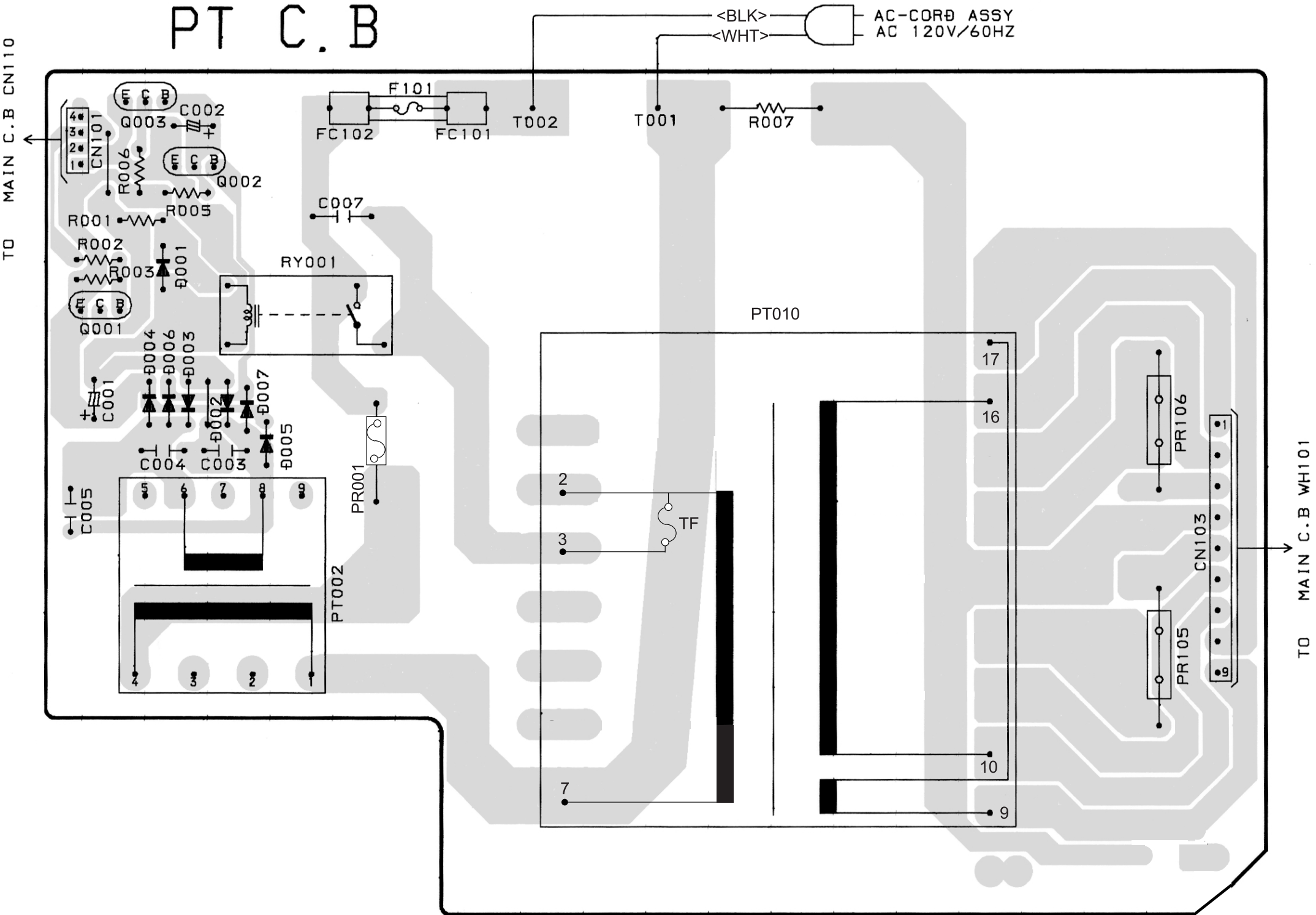
SCHEMATIC DIAGRAM – 3 (FRONT)

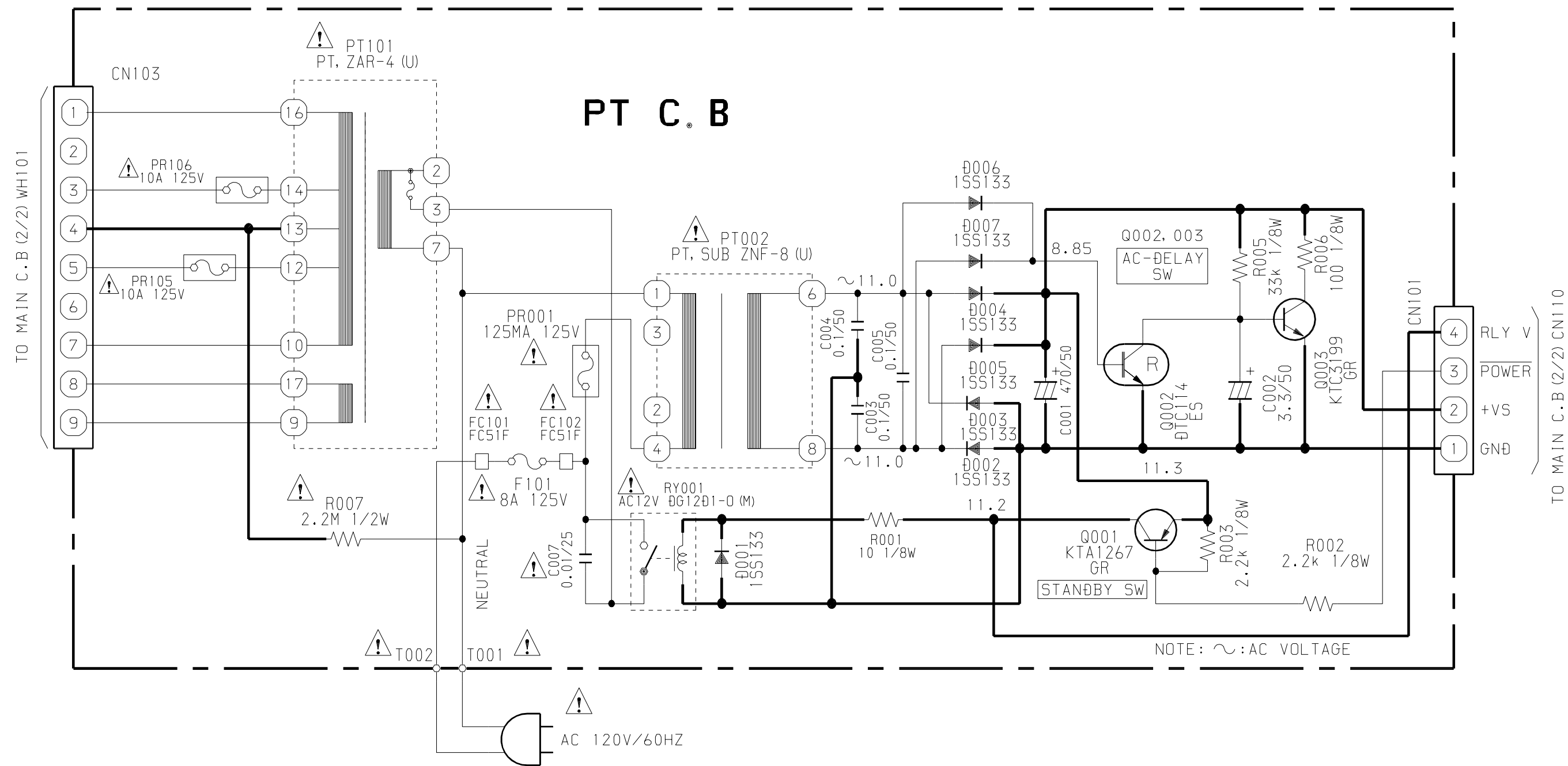


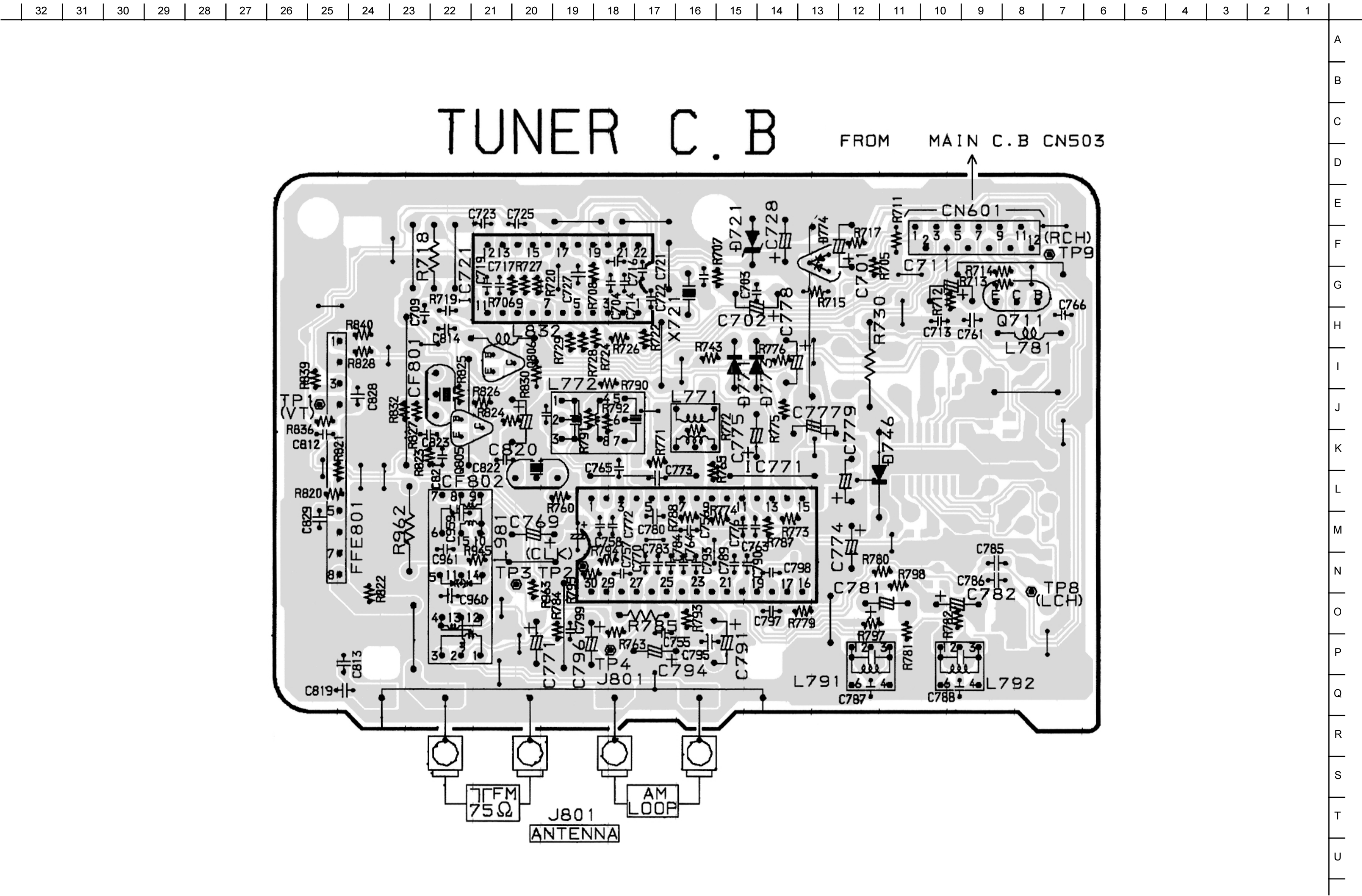


SCHEMATIC DIAGRAM – 4 (VOLUME / VIDEO)

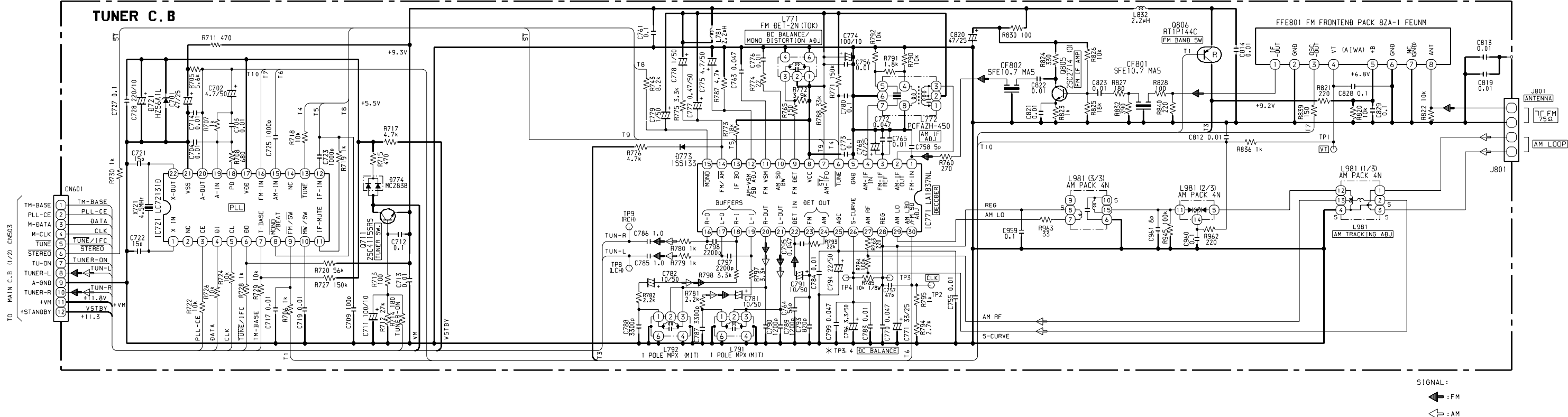


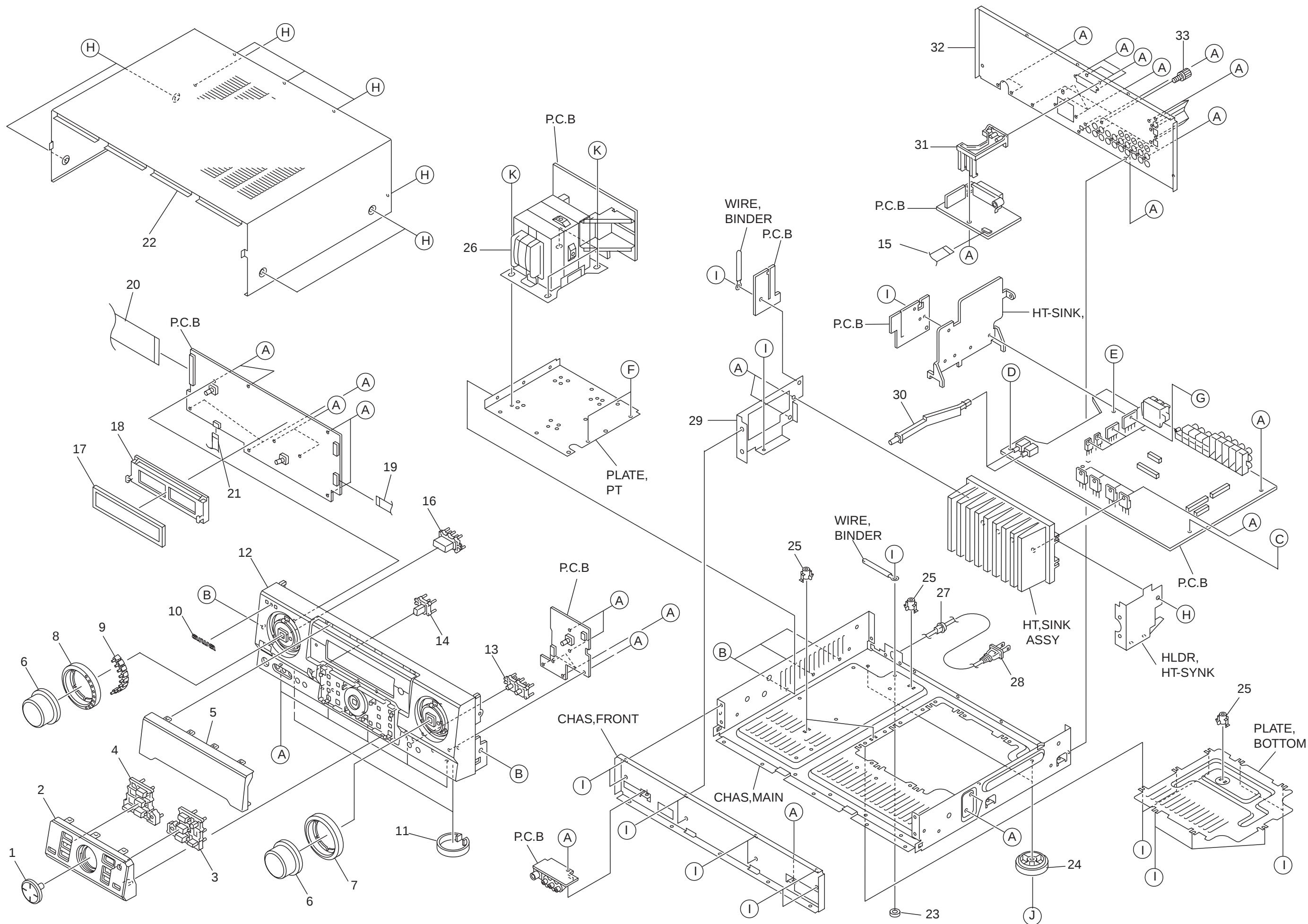






SCHEMATIC DIAGRAM – 6 (TUNER)





MECHANICAL PARTS LIST 1 / 1

REF. NO.	PART NO.	KANRI NO.	DESCRIPTION	REF. NO.	PART NO.	KANRI NO.	DESCRIPTION
1	8A-AR3-006-010		KNOB, RTRY JOG	△ 26	8Z-AR4-601-010		PT, ZAR-4 (U)
2	8A-AR5-003-010		PANEL, FR U	27	87-085-189-010		BUSHING, CORD (U)
3	8A-AR5-007-010		KEY, ASSY, ENTER	△ 28	87-A80-110-010		AC CORD ASSY, U SPT-2W
4	8A-AR5-005-010		KEY, ASSY, DOLBY	29	8A-AR5-206-010		HLDR, HT-SINK L
5	8A-AR5-006-010		WINDOW, DISP U	30	8A-AR3-011-010		BTN, SP
6	8A-AR3-045-010		KNOB, RTRY VOL	31	88-AR1-203-010		HLDR, TU
7	8A-AR3-007-010		RING, VOL	32	8A-AR5-002-010		PANEL, REAR UBM
8	8A-AR3-047-010		RING, FUN	33	87-033-209-010		TERMINAL, EARTH
9	8A-AR3-009-010		REFLECTOR, FUN	A	87-067-703-010		TAPPING SCREW, BVT2+3-10
10	87-CE3-023-010		BADGE, AIWA 30N SILV	B	87-591-095-410		TAPPING SCREW, QIT+3-8 (GLD)
11	8Z-AR1-020-110		RING, FOOT SIL	C	87-067-633-010		TAPPING SCREW, BVT2+3-8
12	8A-AR5-001-010		CABI, FR U	D	87-067-581-010		TAPPING SCREW, BVT2+3-15
13	8A-AR3-024-010		KEY, BAL	E	87-067-632-010		TAPPING SCREW, BVT2+3-15
14	8A-AR3-020-010		KEY, ECO	F	87-067-585-010		TAPPING SCREW, BVT+4-6
15	88-912-161-110		FF-CABLE, 12P 1.25 160MM	G	87-067-579-010		TAPPING SCREW, BVT2+3-8
16	8A-AR3-021-010		KEY, POWER	H	87-067-641-010		UTT2+3-8 (W/O SLOT) BL
17	8A-AR5-602-010		FL, 9-BT-172GNK R	I	87-067-584-010		TAPPING SCREW, BVT2+3-6
18	88-AR1-209-010		GUIDE, FL	J	87-067-689-010		TAPPING SCREW, BVT+3-8
19	88-904-101-110		FF-CABLE, 4P 1.25 100MM	K	87-078-191-010		S-SCREW, IT+4-10
20	8A-AR3-643-010		FF-CABLE, 32P 1.25 430MM	L	87-721-095-410		QT2+3-8GLD W/O SLOT
21	88-908-101-110		FF-CABLE, 8P 1.25 10MM				
22	8A-AR5-004-010		CABI, STEEL				
23	8Z-NB8-240-010		COVER, PL				
24	8Z-AR1-021-110		FOOT, REAR				
25	88-AR1-218-010		HLDR, PWB H8.9				

COLOR NAME TABLE

Basic color symbol	Color	Basic color symbol	Color	Basic color symbol	Color
B	Black	C	Cream	D	Orange
G	Green	H	Gray	L	Blue
LT	Transparent Blue	N	Gold	P	Pink
R	Red	S	Silver	ST	Titan Silver
T	Brown	V	Violet	W	White
WT	Transparent White	Y	Yellow	YT	Transparent Yellow
LM	Metallic Blue	LL	Light Blue	GT	Transparent Green
LD	Dark Blue	DT	Transparent Orange	GM	Metallic Green
YM	Metallic Yellow	DM	Metallic Orange		

アイワ株式会社 〒110-8710 東京都台東区池之端1-2-11 ☎03(3827)3111 (代表)
AIWA CO.,LTD. 2-11, IKENOHATA 1-CHOME, TAITO-KU, TOKYO 110, JAPAN TEL:03 (3827) 3111