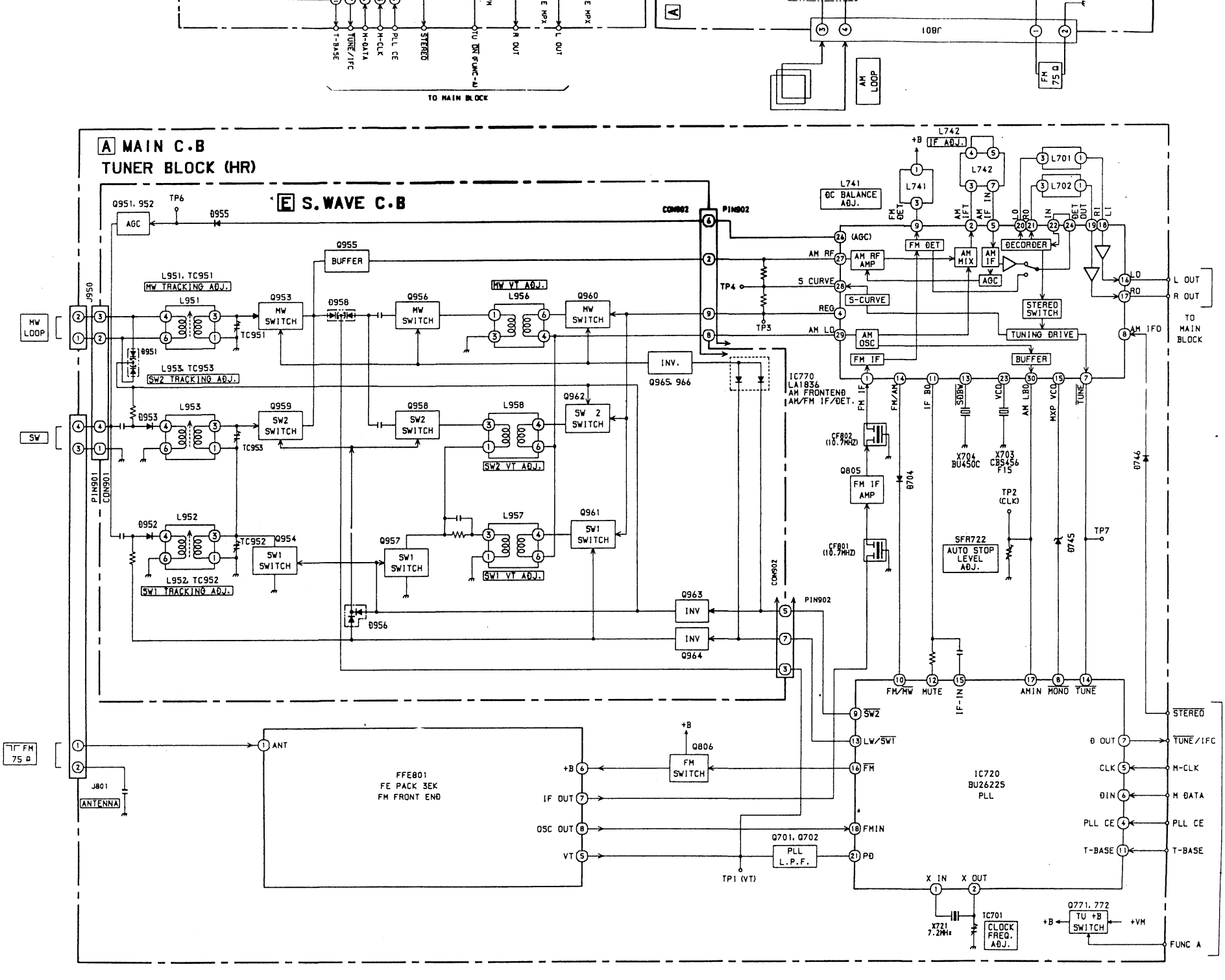
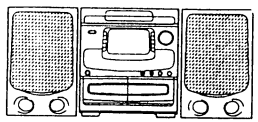

A MAIN C.B
TUNER BLOCK (HR)
E S.WAVE C.B
TO MAIN BLOCK
AM LOOP
FM 75 Ω
J801
L742
IF ADJ.
L741
DC BALANCE ADJ.
L701
L702
DECORDER
FM DET
AM RF AMP
AM MIX
AM IF
AGC
S-CURVE
STEREO SWITCH
TUNING DRIVE
BUFFER
AM OSC
FM IF
AM IFO
L OUT
R OUT
TO MAIN BLOCK
MW LOOP
SW
J950
PIN901
CON901
CON902
PIN902
Q951, 952
AGC
TP6
D955
Q955
BUFFER
L951, TC951
MW TRACKING ADJ.
L951
Q953
MW SWITCH
D958
Q956
MW SWITCH
MW VT ADJ.
L956
Q960
MW SWITCH
TC951
D951
L953, TC953
SW2 TRACKING ADJ.
L953
Q959
SW2 SWITCH
D953
Q958
SW2 SWITCH
L958
Q962
SW 2 SWITCH
TC953
SW2 VT ADJ.
L952
Q954
SW1 SWITCH
D952
TC952
Q957
SW1 SWITCH
L957
Q961
SW1 SWITCH
L952, TC952
SW1 TRACKING ADJ.
SW1 VT ADJ.
D956
INV.
Q965, 966
Q963
INV
Q964
INV
TP4
TP3
S CURVE
REG
AM LO
AM RF
IC770
LA1836
AM FRONTEND
AM/FM IF/DET.
FM IF
FM/AM
IF BO
SDBW
VCO
AM LBO
MXP VCO
TUNE
CF802 (10.7MHZ)
CF801 (10.7MHZ)
Q805
FM IF AMP
D704
X704 BU450C
X703 CB5456 F15
D746
TP2 (CLK)
TP7
D745
SFR722
AUTO STOP LEVEL ADJ.
FM/MW
MUTE
IF-IN
AMIN
MONO
TUNE
IF FM 75 Ω
J801
ANTENNA
ANT
FFE801
FE PACK 3EK
FM FRONT END
+B
Q806
FM SWITCH
IF OUT
OSC OUT
VT
Q701, Q702
PLL L.P.F.
TP1 (VT)
FMIN
PD
SW2
LW/SWT
FM
IC720
BU2622S
PLL
X IN
X OUT
X721 7.2MHz
TC701
CLOCK FREQ. ADJ.
Q771, 772
TU +B SWITCH
+VM
STEREO
TUNE/IFC
M-CLK
M DATA
PLL CE
T-BASE
FUNC A
TO MAIN BLOCK

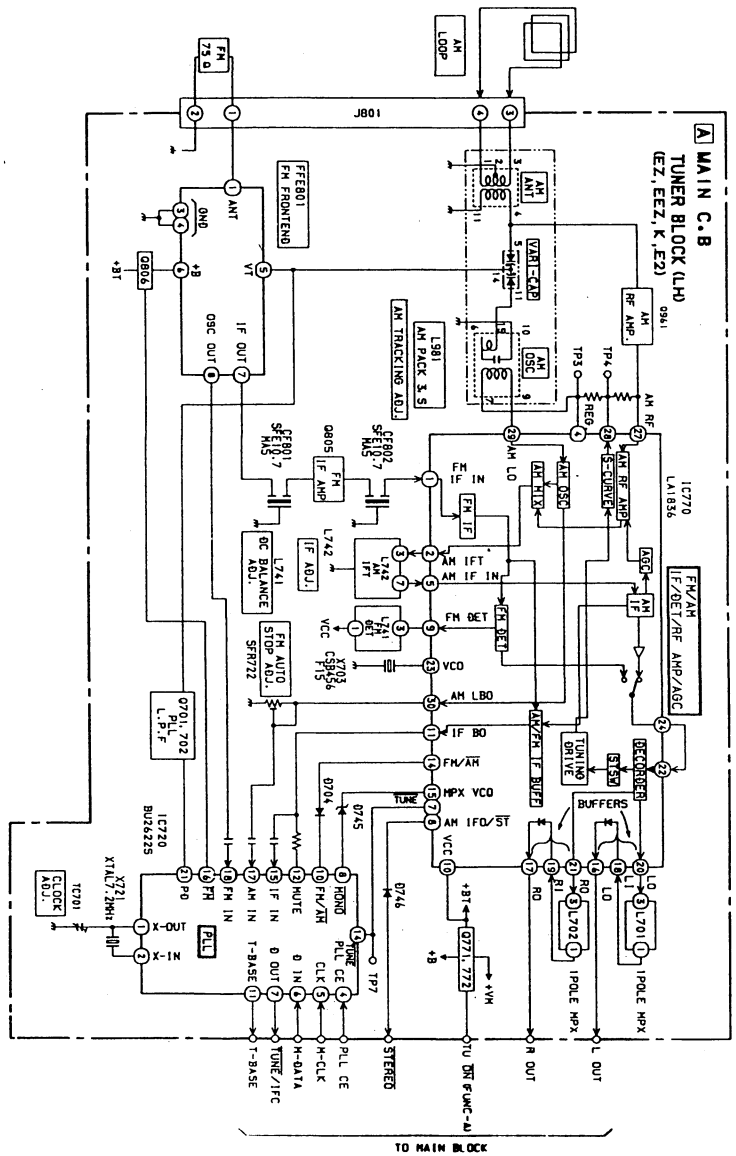
aiwa

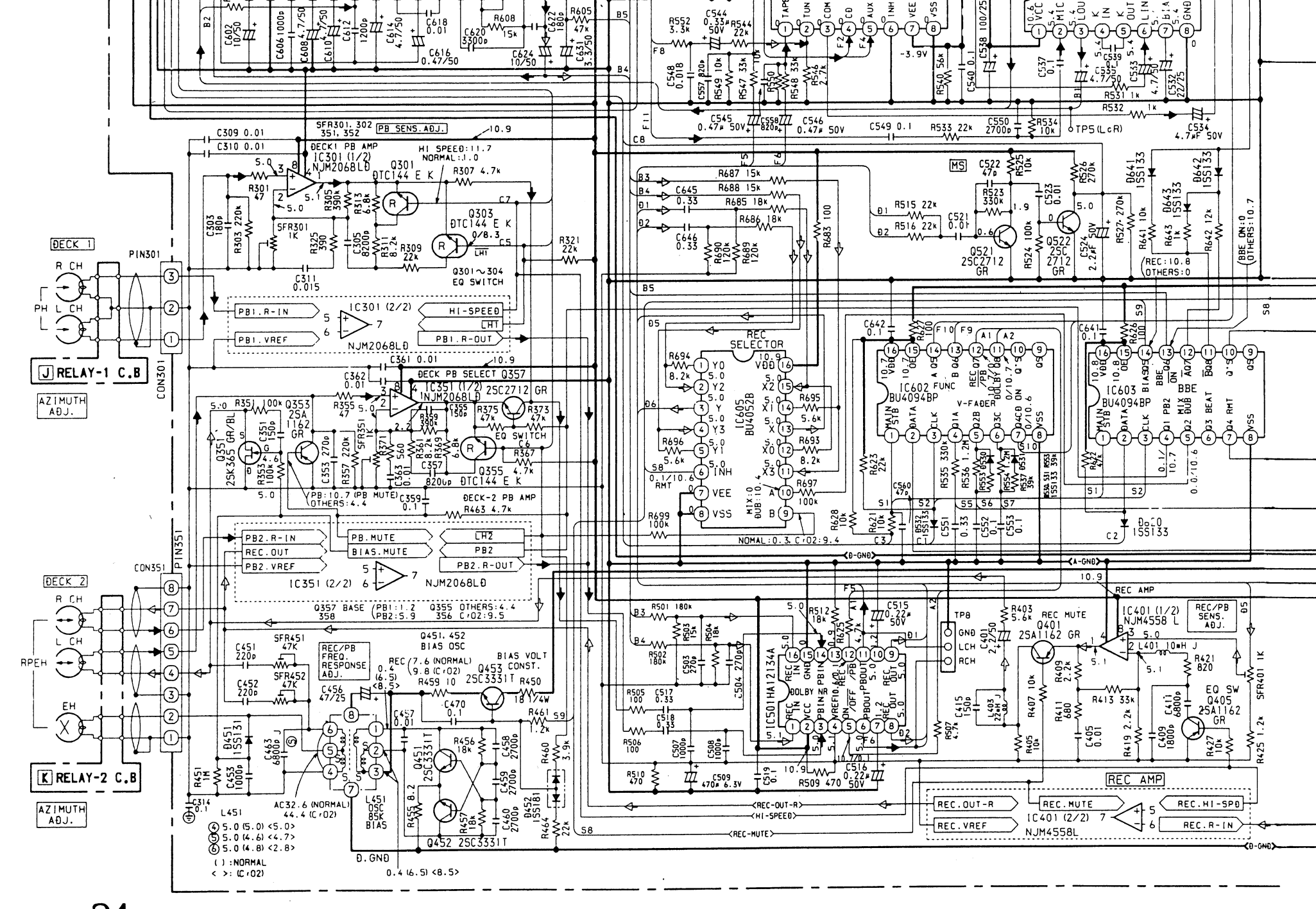


COMPACT DISC STEREO
CASSETTE RECEIVER

CX-N999MK2
SX-N999MK2
CX-N2200
SX-N2200

- BASIC TAPE MECHANISM: 2ZM-3PR1N
- BASIC CD MECHANISM: 4ZG-1SDFR
- TYPE. HR.E2.EEZ.EZ.K(999MK2) LH(2200)




DECK 1
DECK 2
J RELAY-1 C.B
K RELAY-2 C.B
AZIMUTH ADJ.
AZIMUTH ADJ.
PIN301
CON301
PIN351
CON351
R CH
L CH
PH
RPEH
EH
SFR301, 302
351, 352
PB SENS. ADJ.
DECK1 PB AMP
IC301 (1/2)
NJM2068LD
Q301
DTC144 E K
HI SPEED: 11.7
NORMAL: 1.0
Q303
DTC144 E K
Q301~304
EQ SWITCH
IC301 (2/2)
NJM2068LD
PB1.R-IN
PB1.VREF
HI-SPEED
PB1.R-OUT
DECK PB SELECT Q357
IC351 (1/2) 2SC2712 GR
IN JM2068LD
Q353
2SA1162 GR
Q351
2SK365 GR/BL
EQ SWITCH
Q355
DTC144 E K
DECK-2 PB AMP
PB2.R-IN
REC.OUT
PB2.VREF
PB.MUTE
BIAS.MUTE
PB2
PB2.R-OUT
IC351 (2/2)
NJM2068LD
Q357 BASE (PB1: 1.2 (PB2: 5.9
358
Q355 OTHERS: 4.4
356 C:02: 9.5
REC SELECTOR
IC605
BU4052B
IC602 FUNC
BU4094BP
V-FADE
IC603
BU4094BP
BBE
Q521
2SC2712 GR
Q522
2SC2712 GR
MS
REC: 10.8
OTHERS: 0
(BBE ON: 0
OTHERS: 10.7
TP5 (L.C.R)
REC AMP
IC401 (1/2)
NJM4558 L
Q401
2SA1162 GR
REC/PB SENS. ADJ.
REC/PB FREQ. RESPONSE ADJ.
Q451, 452
BIAS OSC
BIAS VOLT CONST.
Q453
2SC3331T
Q451
2SC3331T
Q452
2SC3331T
L451
OSC 85K BIAS
AC32.6 (NORMAL)
44.4 (C:02)
IC501
HA12134A
DOLBY NR
EQ SW
Q405
2SA1162 GR
REC MUTE
REC.OUT-R
REC.VREF
REC.MUTE
REC.HI-SPD
REC.R-IN
IC401 (2/2)
NJM4558L
TPB
GND
LCH
RCH
(REC-OUT-R)
(HI-SPEED)
(REC-MUTE)
D.GND
A-GND
0.4 (6.5) <8.5>
( ) : NORMAL
< > : (C:02)

SCHEMATIC DIAGRAM-1 (MAIN: HR)

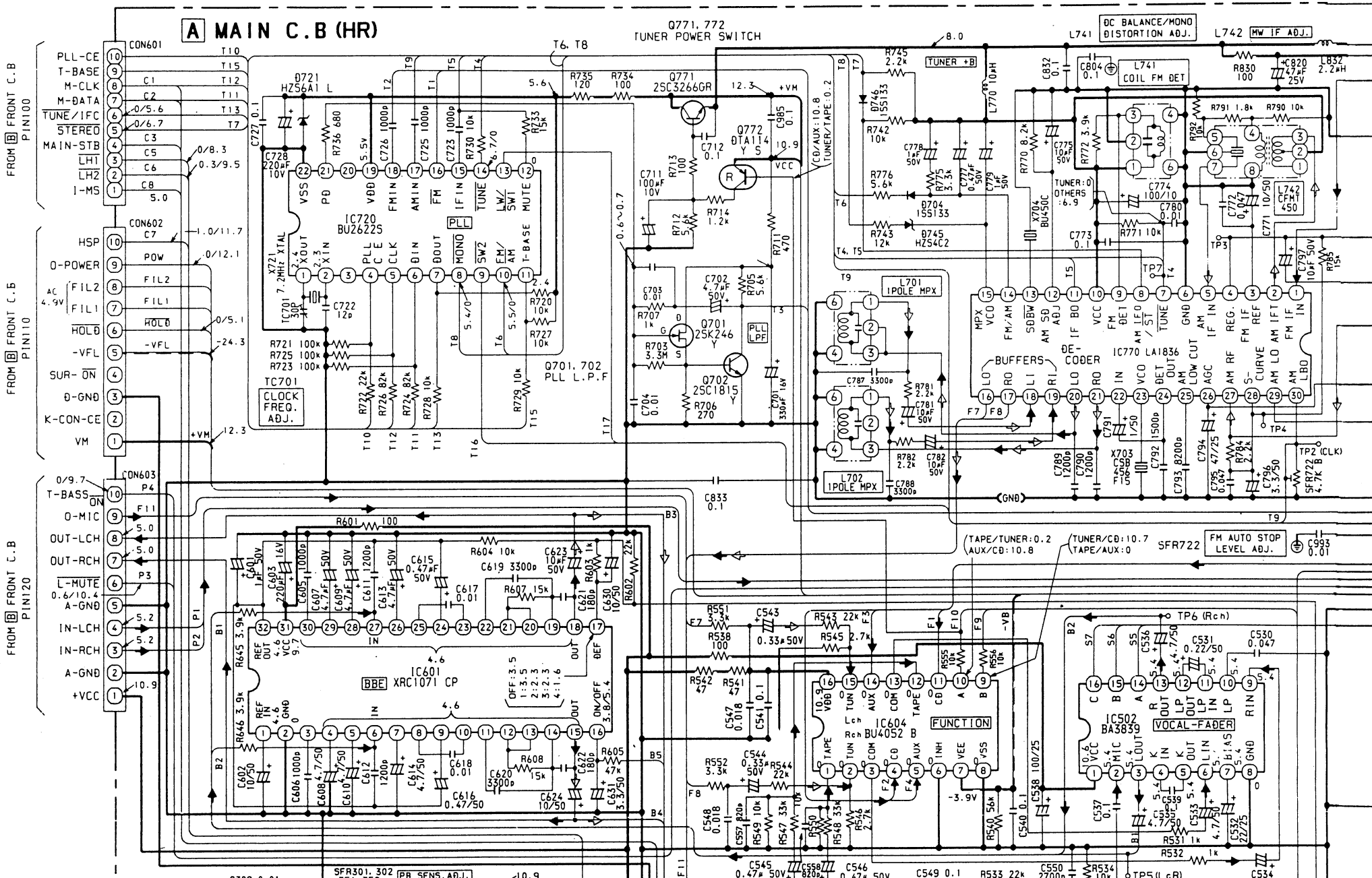
VOLTAGE VALUE

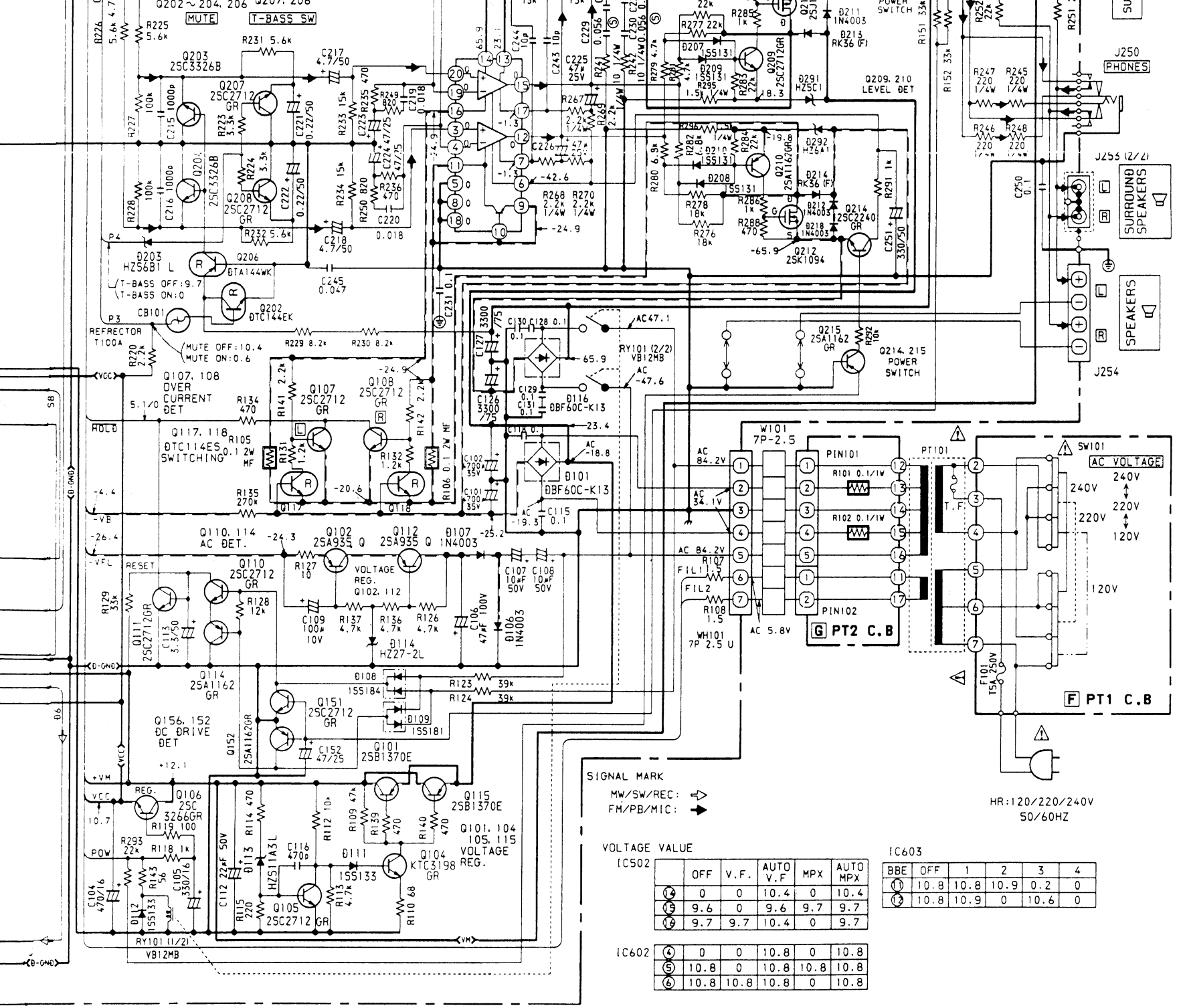
IC720

	⑨	⑩	⑬	⑯
FM	8.0	6.4	8.0	0.1
MW	8.1	0.1	8.1	8.1
SW1	8.1	0.1	0.1	8.1
SW2	0.1	0.1	8.0	8.0

IC770

	①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪	⑫	⑬
FM	3.7	8.0	3.7	3.8	3.7	0	7.4/0	8.0/0	8.0	8.0	0	1.3	1.7
MW	3.7	8.1	3.7	3.7	3.7	0	7.4/0	8.0/0	8.1	8.0	0	0	1.7
SW1	3.8	8.1	3.8	3.8	3.8	0	7.4/0	8.0/0	8.1	8.0	0	0	1.7
SW2	4.2	8.0	4.2	4.2	4.2	0	7.4/0	8.0/0	8.0	8.0	0	0	1.7





	OFF	V.F.	AUTO V.F	MPX	AUTO MPX
⑭	0	0	10.4	0	10.4
⑮	9.6	0	9.6	9.7	9.7
⑯	9.7	9.7	10.4	0	9.7

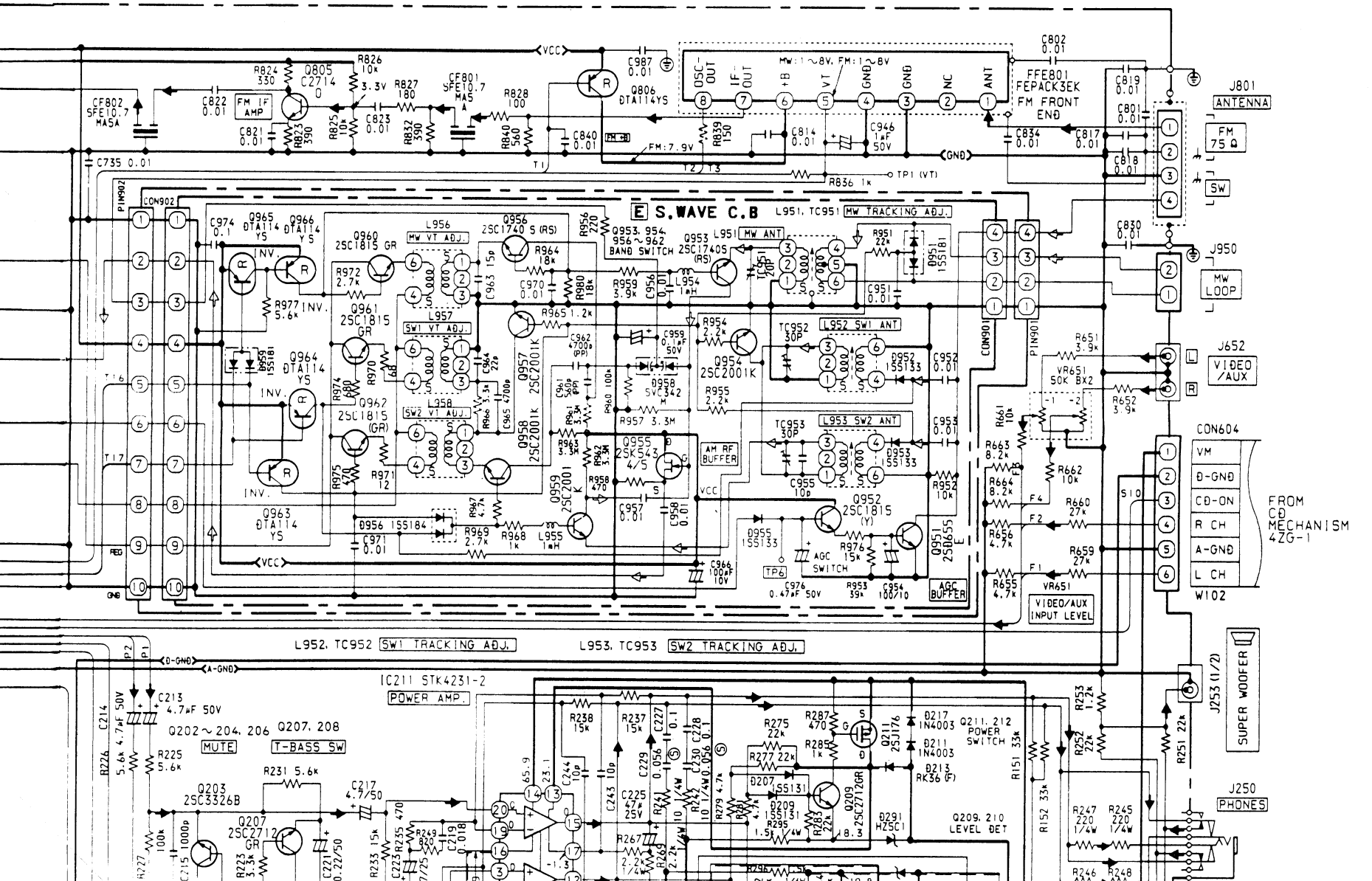
IC602

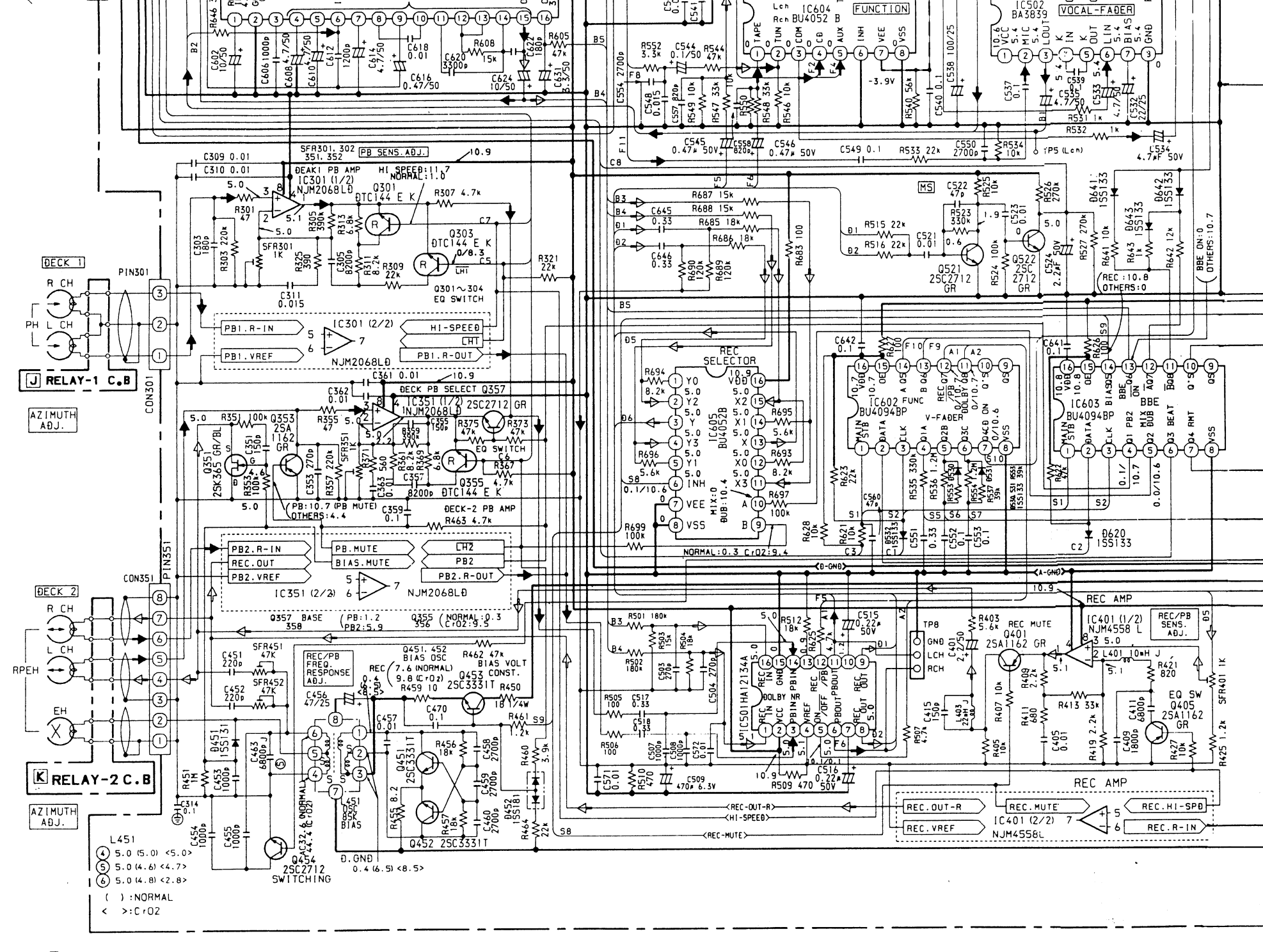
④	0	0	10.8	0	10.8
⑤	10.8	0	10.8	10.8	10.8
⑥	10.8	10.8	10.8	0	10.8

IC603

BBE	OFF	1	2	3	4
⑪	10.8	10.8	10.9	0.2	0
⑫	10.8	10.9	0	10.6	0

14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
6.6	7.2	3.8	3.8	3.8	3.8	3.9	3.9	3.0	2.3	3.2	2.9	0	3.7	3.7	3.8	1.9
4.2	6.0	3.7	3.7	3.7	3.7	3.8	3.8	3.0	1.4	3.3	3.3	0.5	3.7	3.7	3.7	1.5
4.2	6.0	3.8	3.8	3.8	3.8	3.9	3.9	3.0	1.4	3.3	3.3	0.5	3.7	3.7	3.8	1.5
4.2	6.0	4.2	4.2	4.2	4.2	4.6	4.6	3.5	1.3	3.5	3.5	0.5	4.2	4.2	4.3	2.0




DECK 1
R CH
L CH
PH
J RELAY-1 C.B
AZIMUTH ADJ.
PIN301
CON301
PB1.R-IN
PB1.VREF
IC301 (2/2)
NJM2068LD
HI-SPEED
PB1.R-OUT
DECK PB SELECT Q357
IC351 (1/2)
INJM2068LD
2SC2712 GR
Q353 2SA1162 GR
Q351 2SK365 GR/BL
EQ SWITCH
Q355 DTC144 E K
DECK-2 PB AMP
PB:10.7 (PB MUTE)
OTHERS:4.4
DECK 2
CON351
PIN351
PB2.R-IN
REC.OUT
PB2.VREF
PB.MUTE
BIAS.MUTE
CH2
PB2
PB2.R-OUT
IC351 (2/2)
NJM2068LD
Q357 BASE
358
(PB:1.2
PB2:5.9
Q355 (NORMAL:0.3
CrO2:9.5
356
RPEH
EH
K RELAY-2 C.B
AZIMUTH ADJ.
REC/PB FREQ. RESPONSE ADJ.
Q451, 452 BIAS OSC
REC (7.6 (NORMAL)
9.8 (CrO2)
BIAS VOLT CONST.
Q453 2SC3331T
Q451 2SC3331T
Q452 2SC3331T
Q454 2SC2712 SWITCHING
D.GND
0.4 (6.5) <8.5>
L451
4 5.0 (5.0) <5.0>
5 5.0 (4.6) <4.7>
6 5.0 (4.8) <2.8>
( ) :NORMAL
< >:CrO2
SFR301, 302
351, 352
PB SENS. ADJ.
DEAK1 PB AMP
HI SPEED:11.7
NORMAL:1.0
IC301 (1/2)
NJM2068LD
Q301 DTC144 E K
Q301~304 EQ SWITCH
REC SELECTOR
IC605 BU4052B
MIX:0
DUB:10.4
NORMAL:0.3 CrO2:9.4
IC604 BU4052 B
FUNCTION
TAPE
TUN
COM
CD
AUX
INH
VEE
VSS
-3.9V
IC602 FUNC BU4094BP
V-FADER
IC603 BU4094BP
BBE
IC502 BA3839
VOCAL-FADER
MS
Q521 2SC2712 GR
Q522 2SC 2712 GR
REC:10.8
OTHERS:0
BBE ON:0
OTHERS:10.7
IC501 HA12134A
DOLBY NR
REC AMP
IC401 (1/2) NJM4558 L
REC MUTE
Q401 2SA1162 GR
REC/PB SENS. ADJ.
EQ SW
Q405 2SA1162 GR
REC AMP
REC.OUT-R
REC.VREF
REC.MUTE
IC401 (2/2) NJM4558L
REC.HI-SPD
REC.R-IN
<REC-OUT-R>
<HI-SPEED>
<REC-MUTE>
TP8
GND
LCH
RCH
TP5 (Lch)
D-GND
A-GND

SCHEMATIC DIAGRAM-2 (MAIN: E2, EZ, EEZ, K)

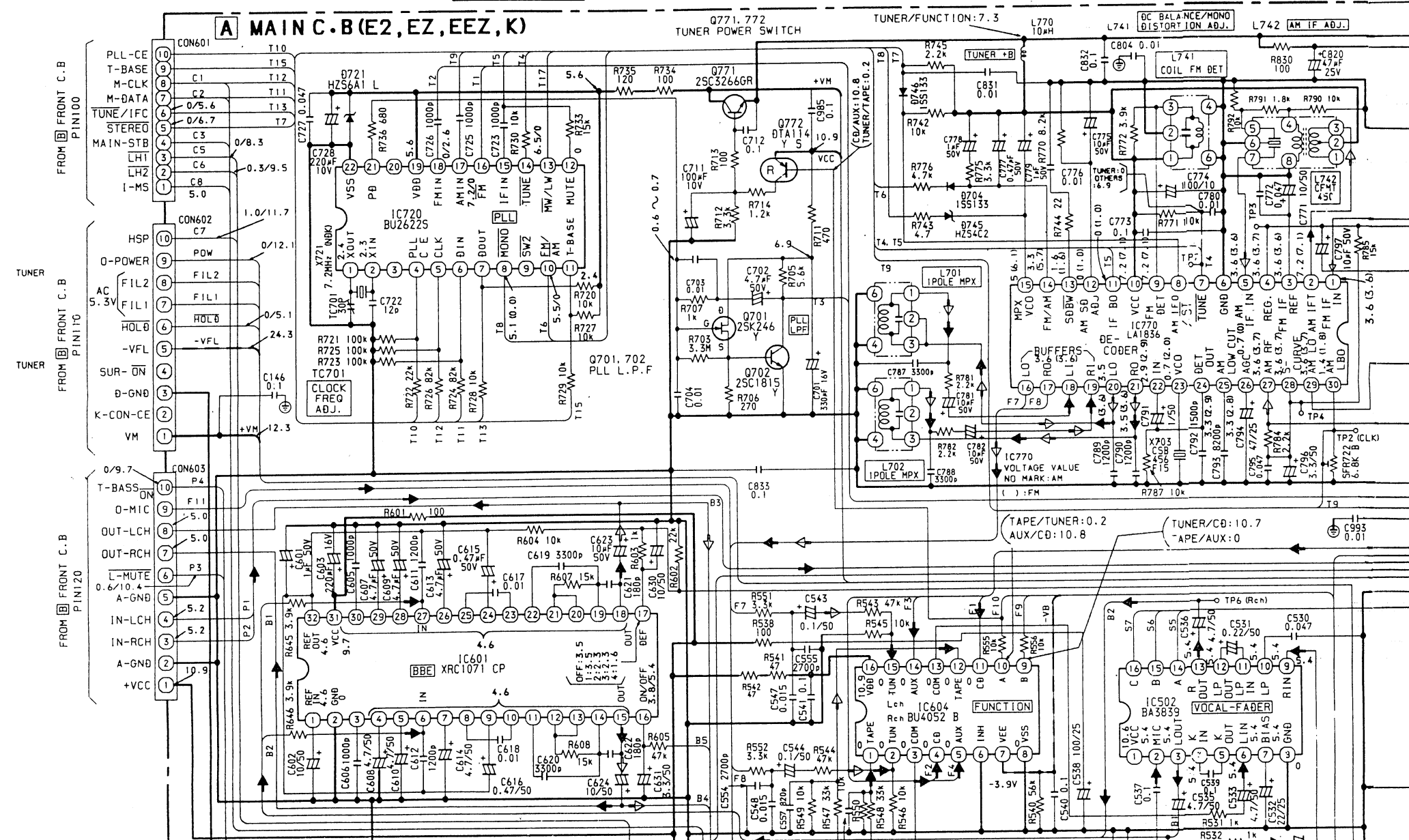
VOLTAGE VALUE

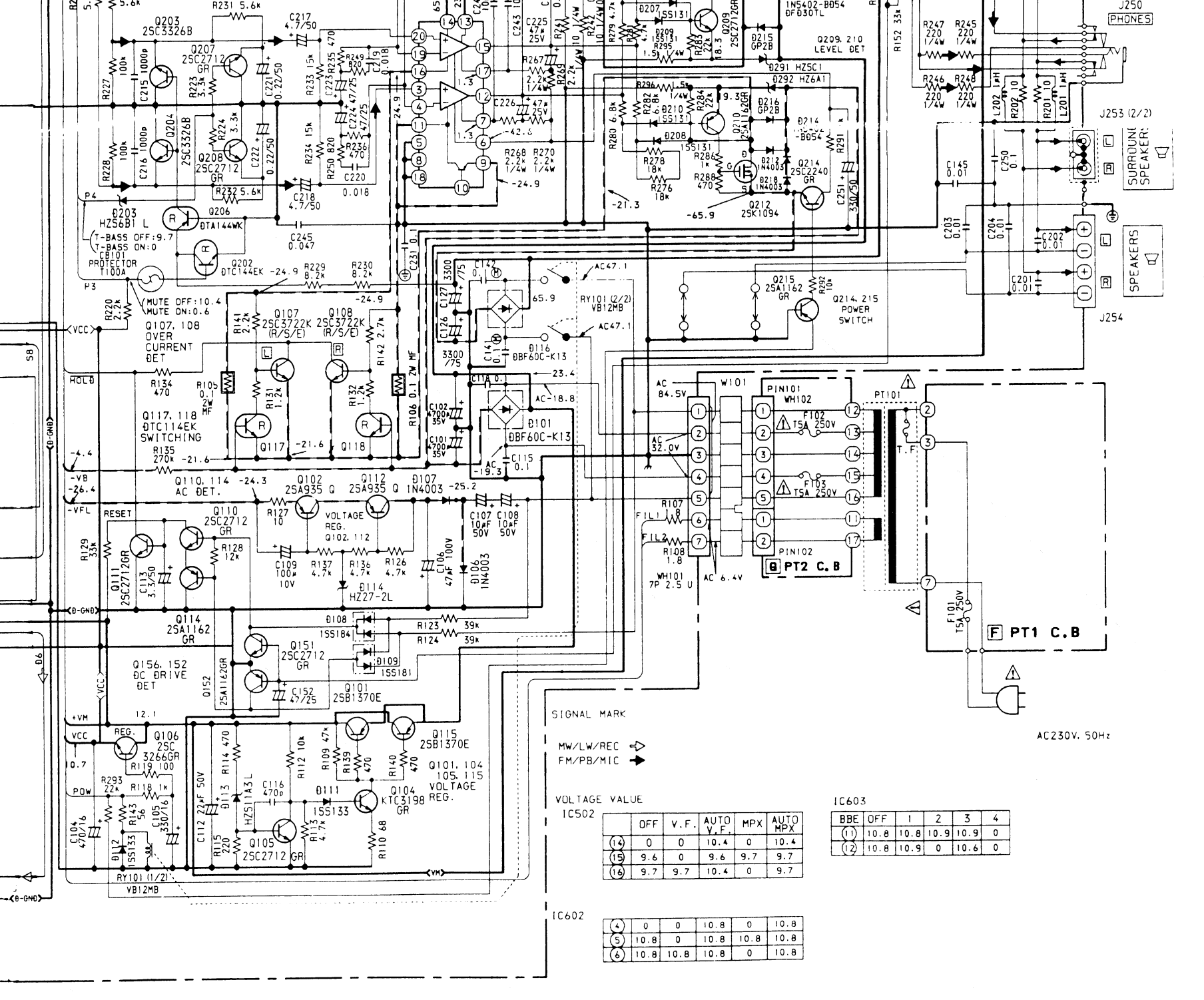
IC720

	(10)	(13)	(16)
FM	6.3	7.2	0.1
MW	0.1	0.1	7.2
LW	0.1	7.2	7.2

IC770

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
FM	3.6	7.2	3.6	3.6	3.6	0	6.8/0	7.2/0	7.2	7.2	0	1.6	1.6	5.8	6.2	3.6
MW, LW	3.5	7.2	3.5	3.6	3.5	0	6.8/0	7.2/0			0	0	1.6	3.4	5.1	3.6



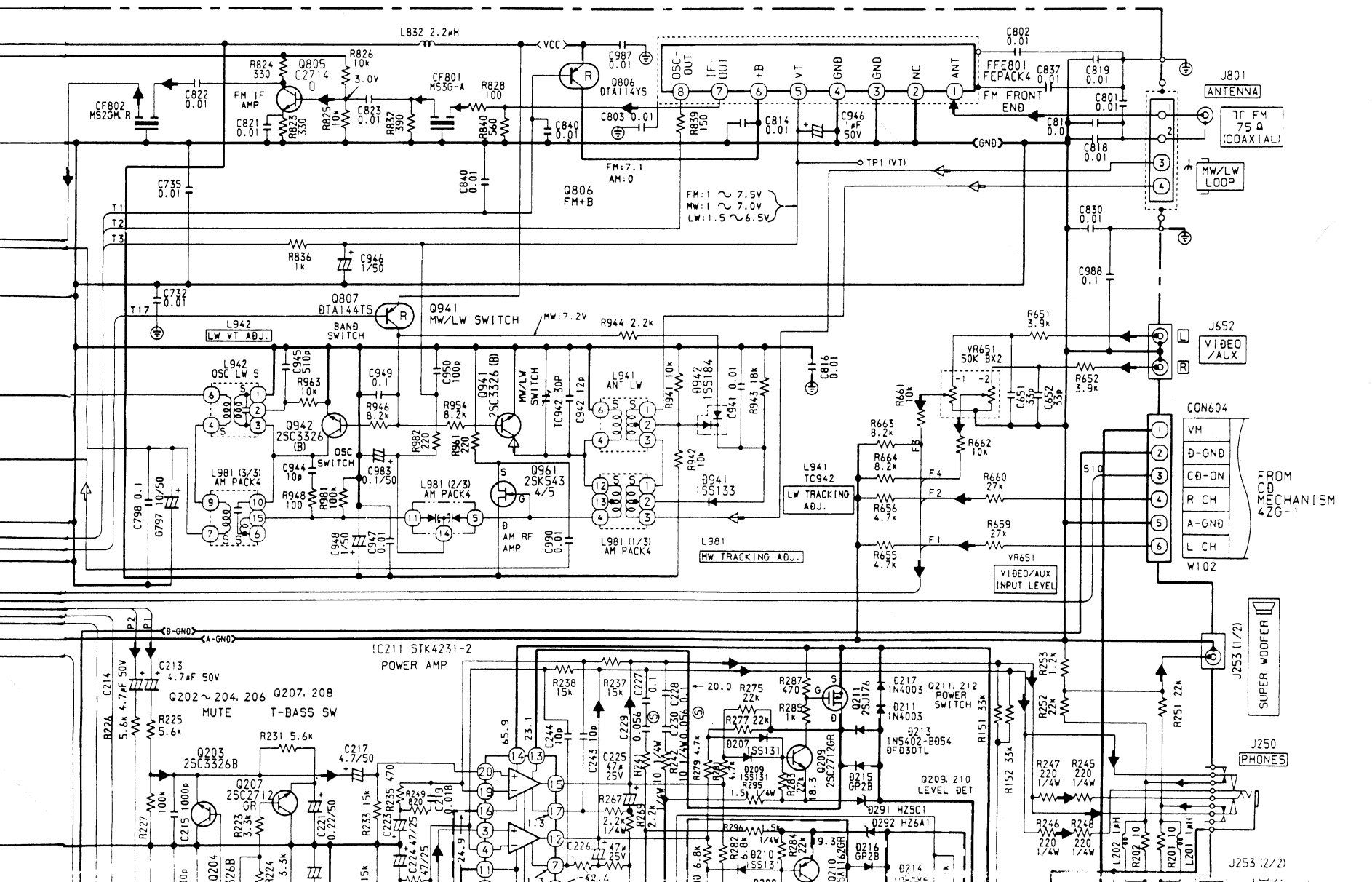


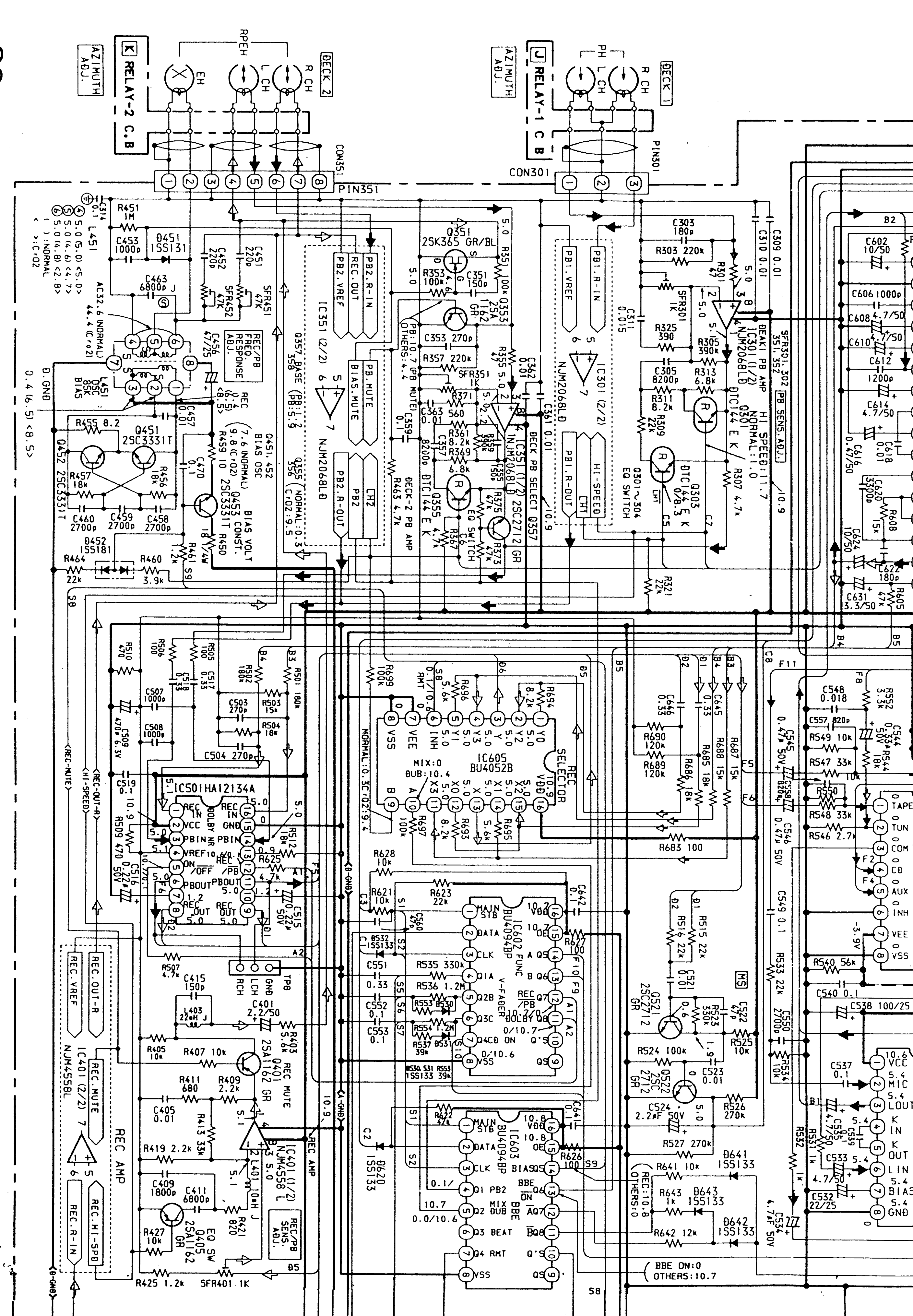
IC502	OFF	V.F.	AUTO V.F.	MPX	AUTO MPX
(14)	0	0	10.4	0	10.4
(15)	9.6	0	9.6	9.7	9.7
(16)	9.7	9.7	10.4	0	9.7

IC602					
(4)	0	0	10.8	0	10.8
(5)	10.8	0	10.8	10.8	10.8
(6)	10.8	10.8	10.8	0	10.8

IC603					
BBE	OFF	1	2	3	4
(11)	10.8	10.8	10.9	10.9	0
(12)	10.8	10.9	0	10.6	0

	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1	3.6	3.6	3.6	3.5	3.5	2.8	2.1	2.5	2.7	0	3.6	3.6	3.6	1.6
2	3.6	3.6	3.6	3.4	3.4	2.8	0.6	1.0	3.1	0.5	3.5	3.5	3.6	1.3





RELAY-2 C.B
DECK 2
RELAY-1 C.B
DECK 1
AZIMUTH ADJ.
CON351
PIN351
CON301
PIN301
IC351 (2/2) NJM2068LD
IC301 (2/2) NJM2068LD
DECK PB SELECT
PB SENS. ADJ.
REC/PB FREQ. RESPONSE ADJ.
IC501 HA12134A
IC605 BU4052B
REC SELECTOR
IC602 BU4094BP FUNC
IC603 BU4094BP
IC401 (2/2) NJM4558L
IC401 (1/2) NJM4558L
REC AMP
REC/PB SENS. ADJ.
BBE ON:0 OTHERS:10.7

SCHEMATIC DIAGRAM-3 (MAIN: LH)

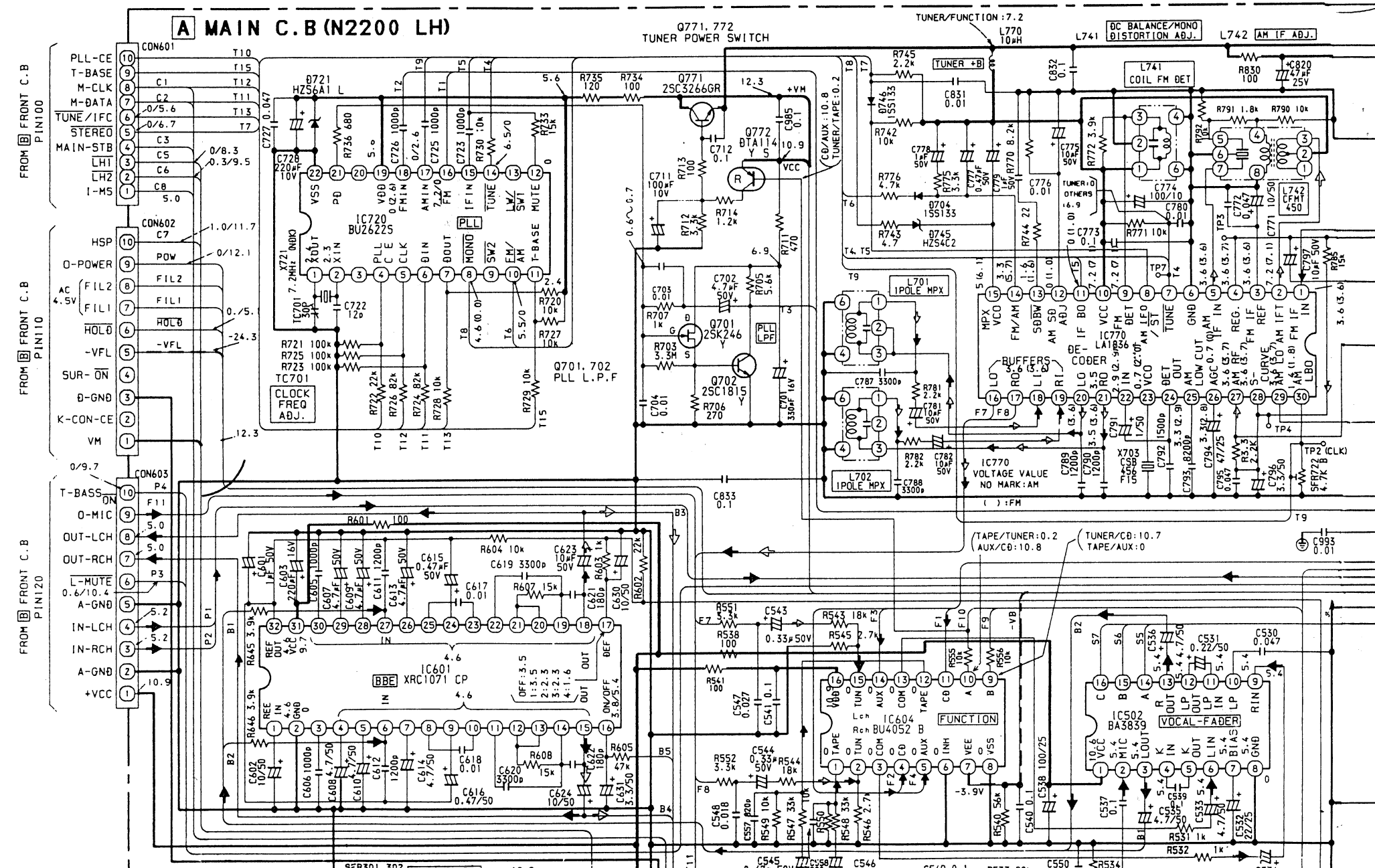
VOLTAGE VALUE

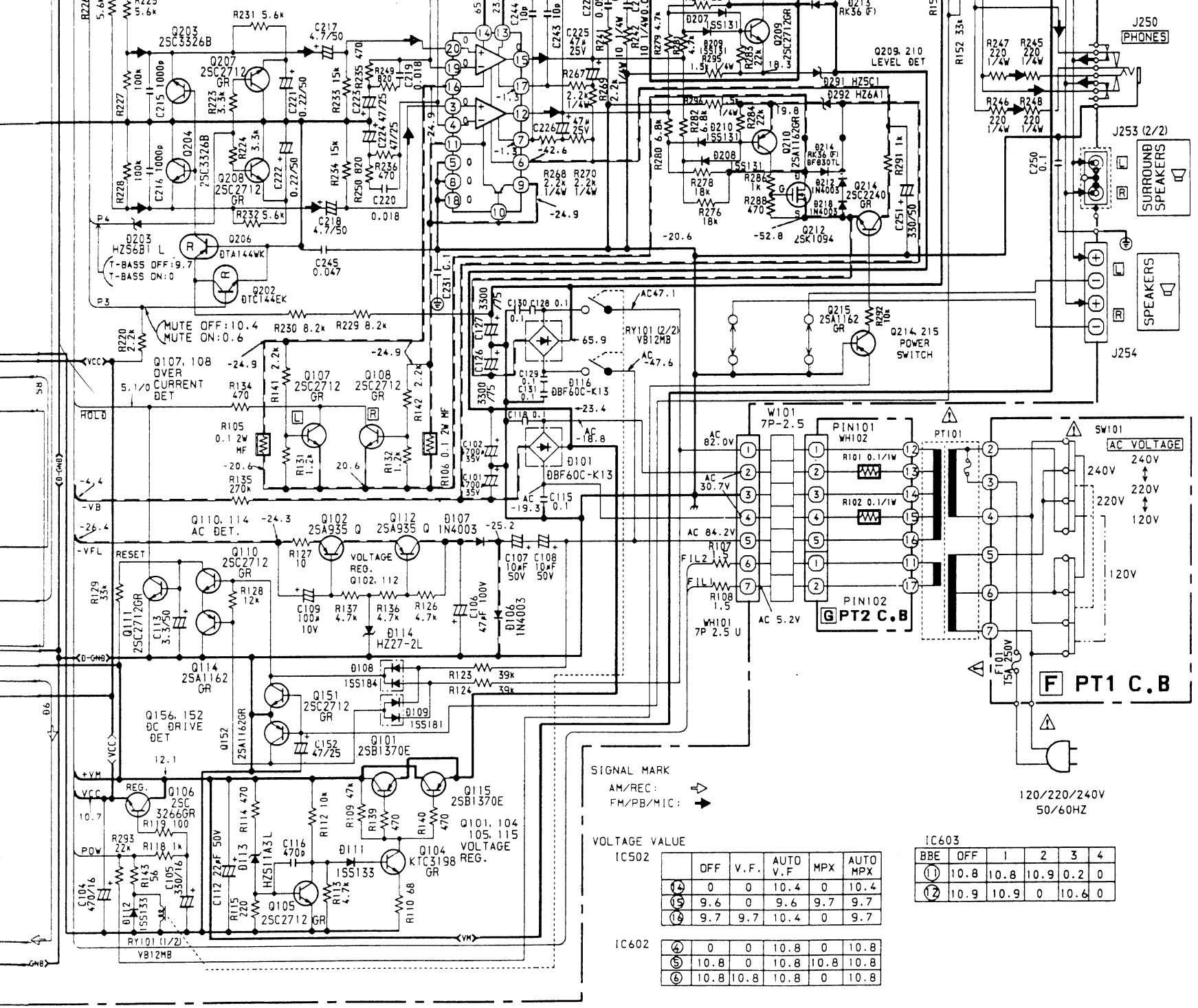
IC720

	(9)	(10)	(13)	(16)
FM	8.0	6.4	8.0	0.1
AM	8.1	0.1	8.1	8.1

IC770

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
FM	3.7	8.0	3.7	3.8	3.7	0	7.4/0	8.0/0	8.0	8.0	0	1.3	1.7
AM	3.7	8.1	3.7	3.7	3.7	0	7.4/0	8.0/0	8.1	8.0	0	0	1.7



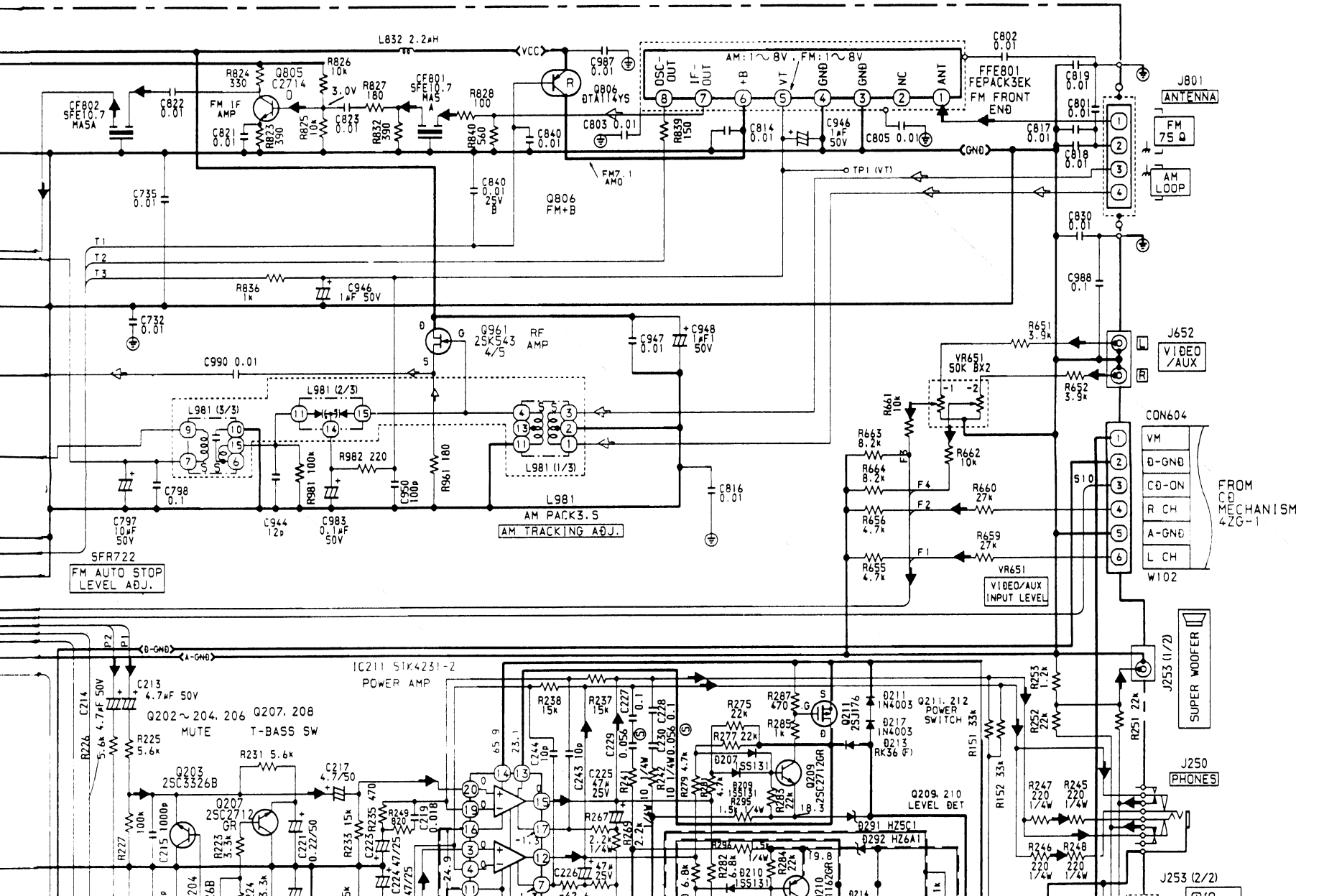


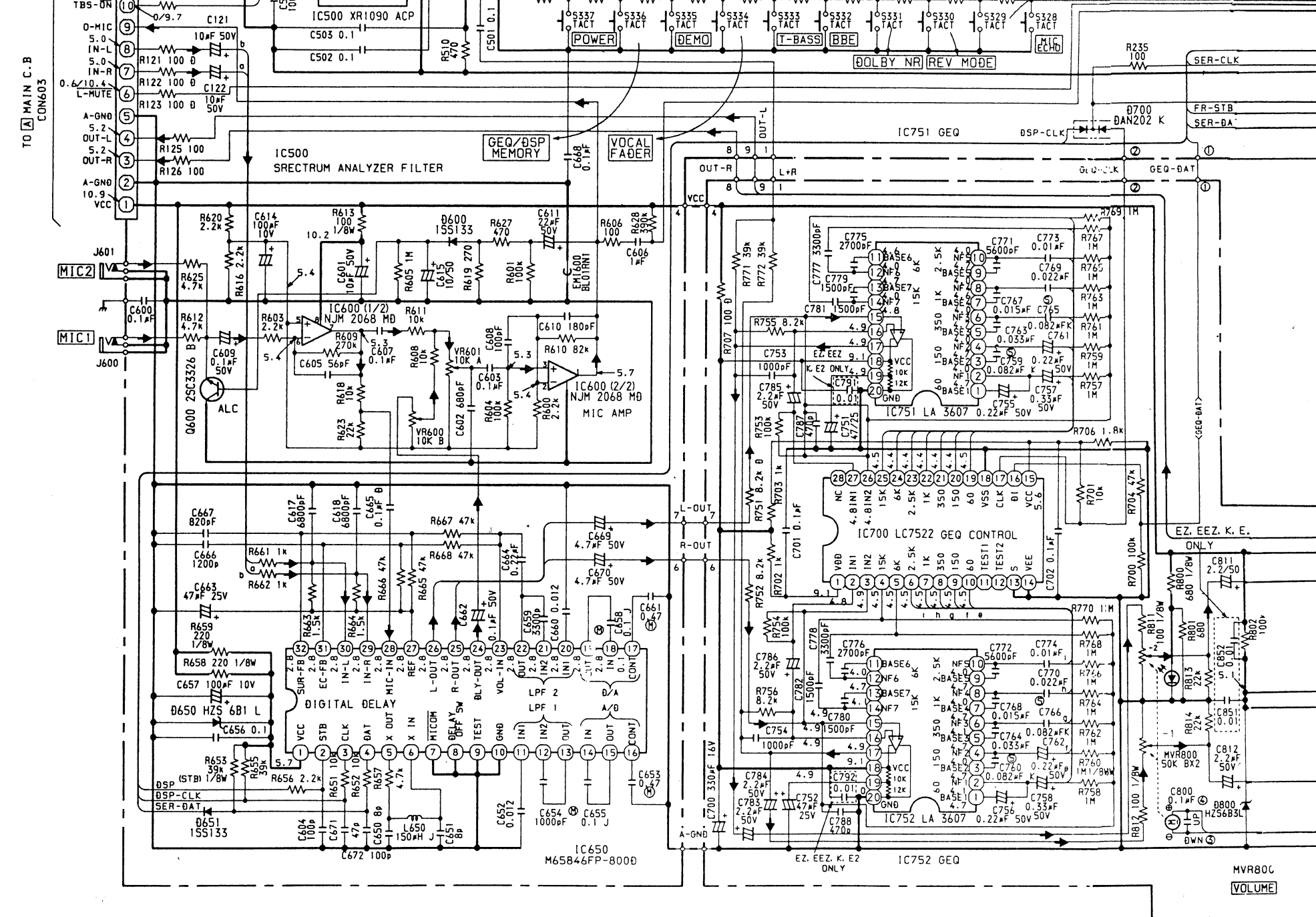
IC502	OFF	V.F.	AUTO V.F	MPX	AUTO MPX
14	0	0	10.4	0	10.4
15	9.6	0	9.6	9.7	9.7
16	9.7	9.7	10.4	0	9.7

IC602					
4	0	0	10.8	0	10.8
5	10.8	0	10.8	10.8	10.8
6	10.8	10.8	10.8	0	10.8

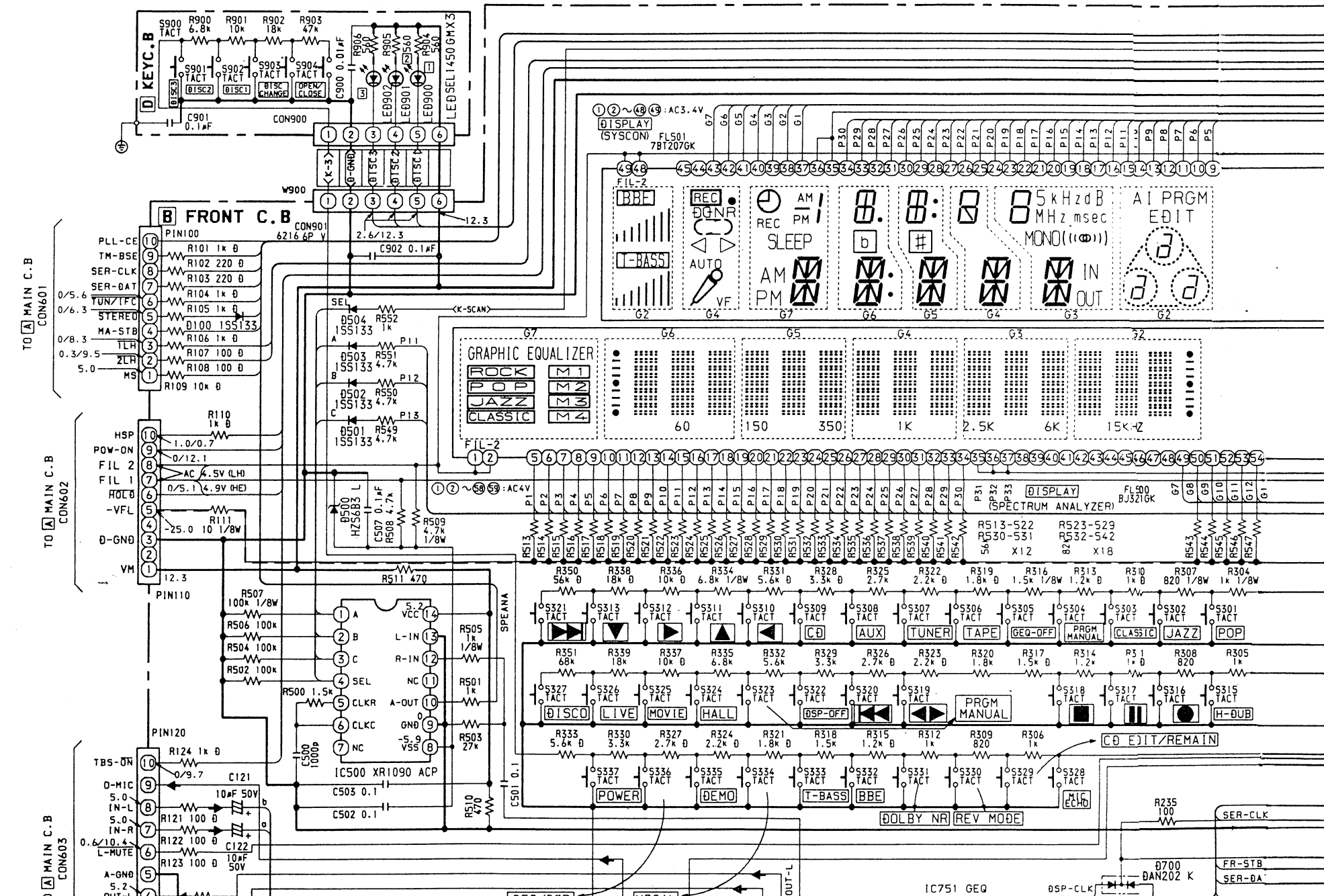
IC603					
BBE	OFF	1	2	3	4
11	10.8	10.8	10.9	0.2	0
12	10.9	10.9	0	10.6	0

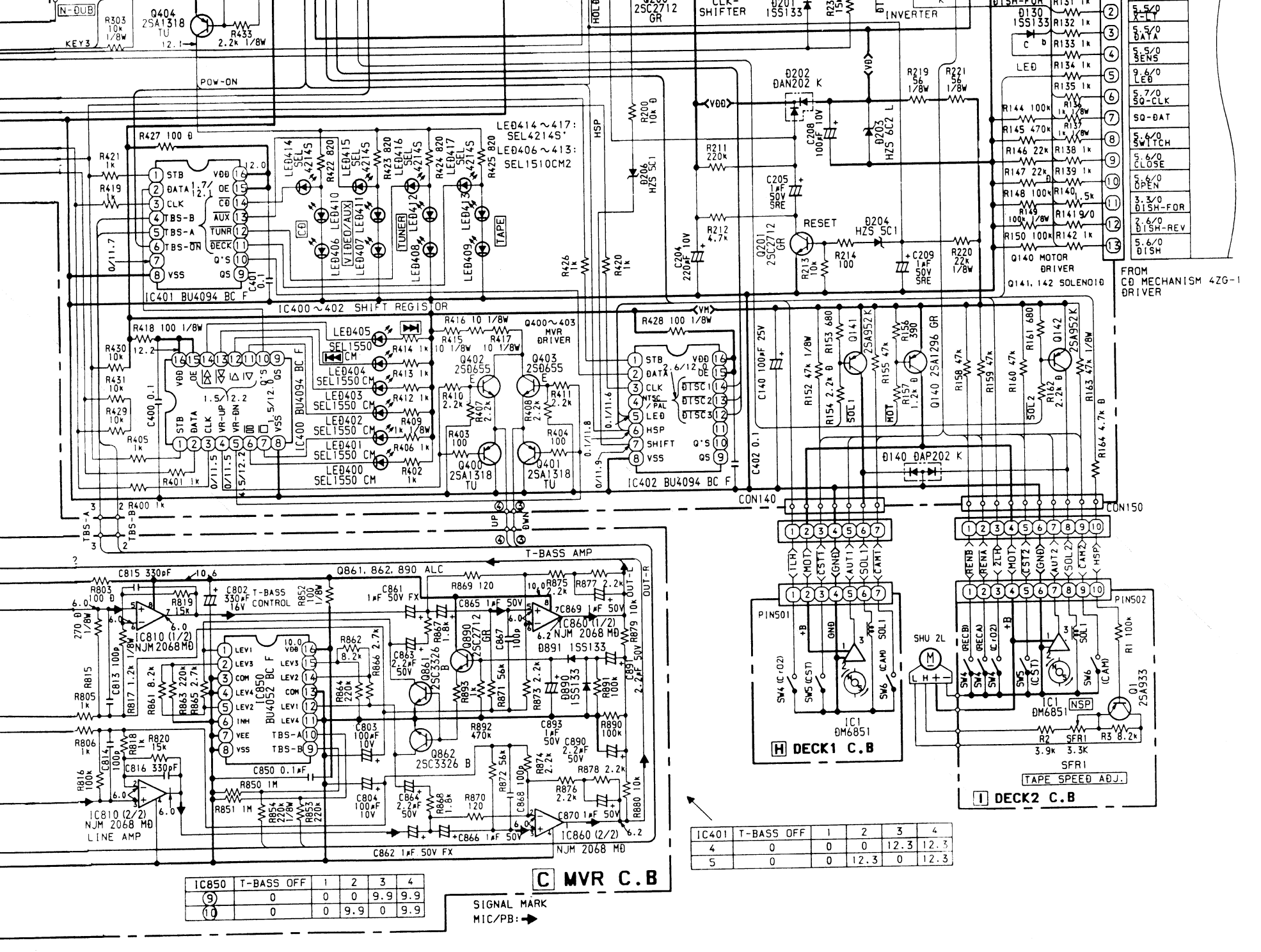
	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
	6.5	7.0	3.8	3.8	3.8	3.8	3.9	3.9	3.0	2.3	3.2	4.9	0	3.7	3.7	3.8	1.9
	4.2	6.0	3.7	3.7	3.7	3.7	3.8	3.8	3.0	1.4	3.3	3.3	0.5	3.7	3.7	3.7	1.5




TO A MAIN C.B CON603
IC500 XR1090 ACP
IC500 SRECTRUM ANALYZER FILTER
GEQ/DSP MEMORY
VOCAL FADER
POWER
DEMO
T-BASS
BBE
DOLBY NR
REV MODE
MIC ECHO
IC751 GEQ
IC751 LA 3607
IC752 LA 3607
IC752 GEQ
IC700 LC7522 GEQ CONTROL
IC600 (1/2) NJM 2068 MD
IC600 (2/2) NJM 2068 MD
MIC AMP
ALC
Q600 2SC3326 B
DIGITAL DELAY
IC650 M65846FP-800D
D650 HZS 6B1 L
D651 1SS133
D600 1SS133
D700 DAN202 K
D800 HZ56B3L
EZ. EEZ. K. E. ONLY
MVR800 VOLUME
SER-CLK
FR-STB
SER-DA
DSP-CLK
GEQ-DAT
L-OUT
R-OUT
A-GND
VCC
MIC1
MIC2
J600
J601

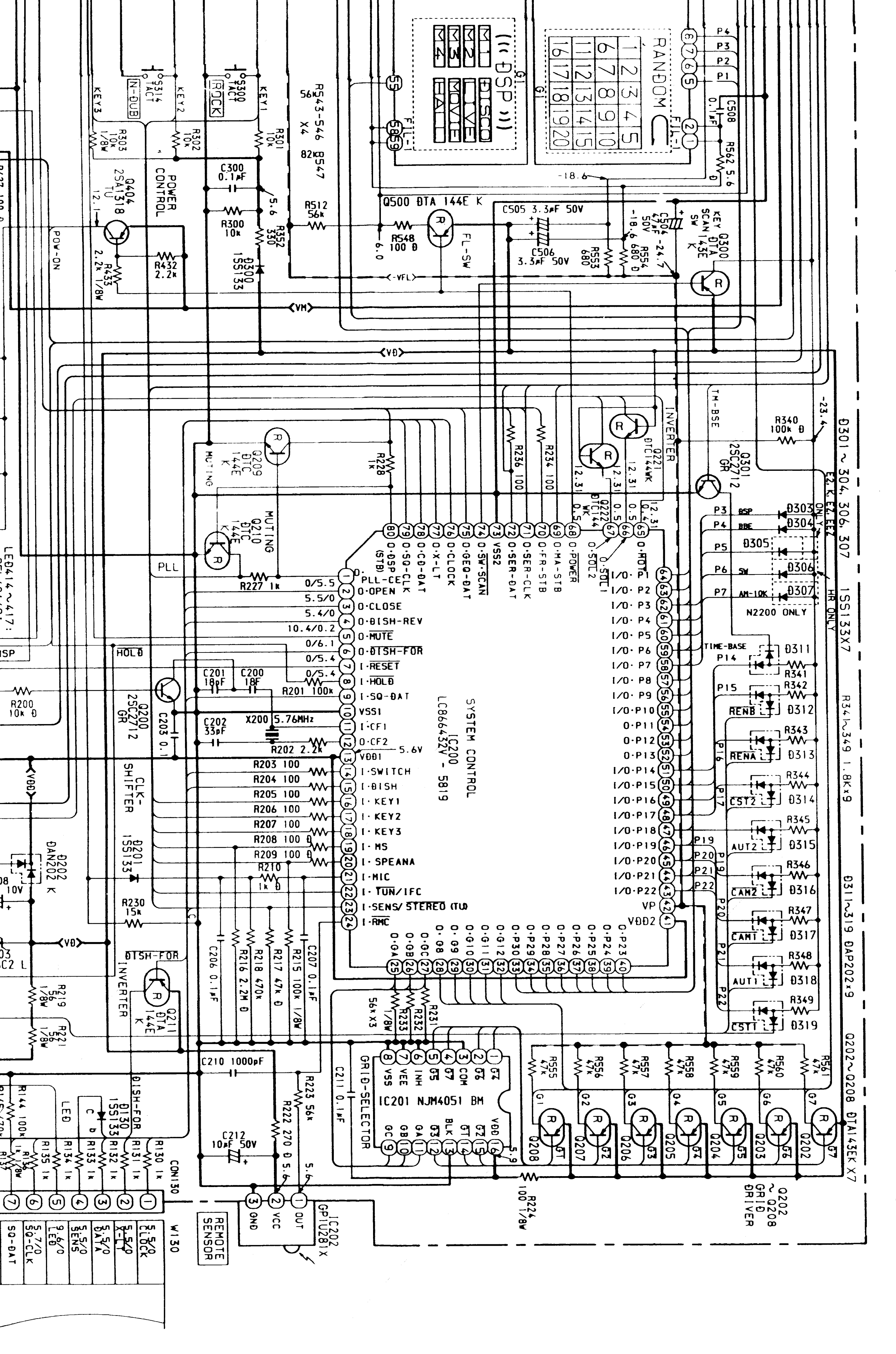
SCHEMATIC DIAGRAM-4 (FRONT)



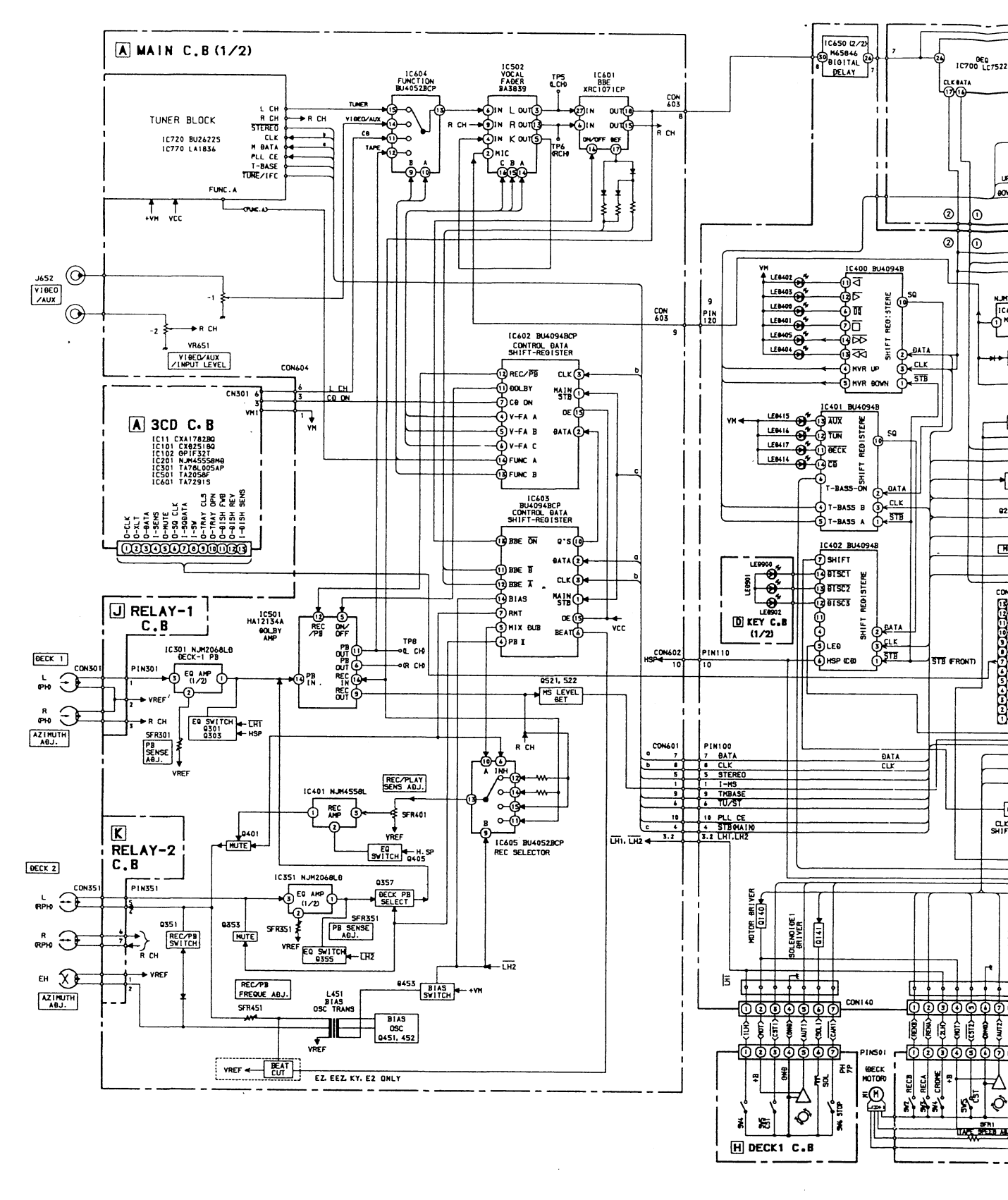


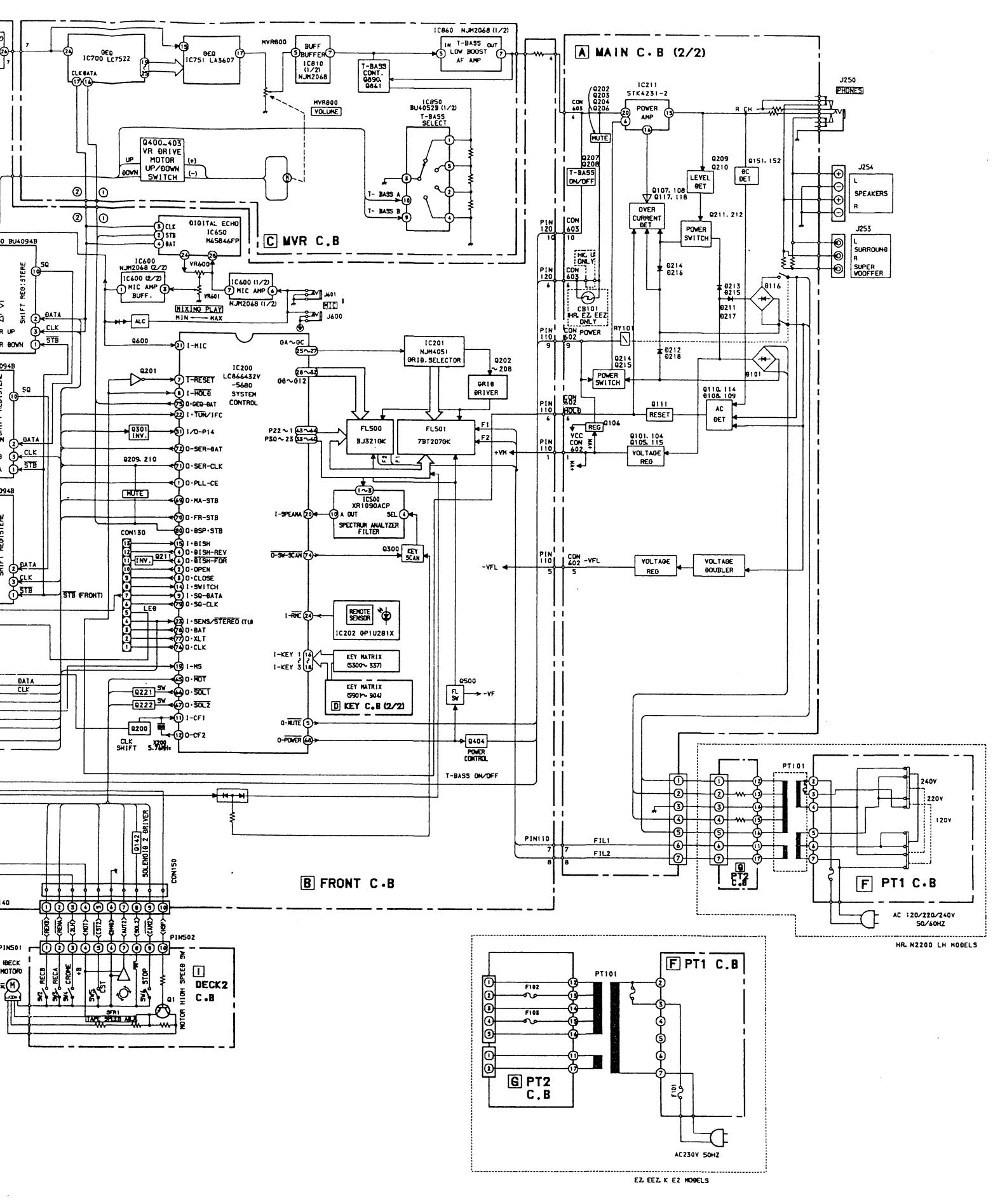
IC850	T-BASS OFF	1	2	3	4
9	0	0	0	9.9	9.9
10	0	0	9.9	0	9.9

IC401	T-BASS OFF	1	2	3	4
4	0	0	0	12.3	12.3
5	0	0	12.3	0	12.3



SYSTEM CONTROL
IC200
LC866432V - 5819
PLL-CE
O·OPEN
O·CLOSE
O·DISH-REV
O·MUTE
O·DISH-FOR
I·RESET
I·HOLD
I·SQ-DAT
VSS1
I·CF1
O·CF2
VDD1
I·SWITCH
I·DISH
I·KEY1
I·KEY2
I·KEY3
I·MS
I·SPEANA
I·MIC
I·TUN/IFC
I·SENS/STEREO (TU)
I·RMC
O·DSP (STB)
O·SQ-CLK
O·CD-DAT
O·X-LT
O·CLOCK
O·GEQ-DAT
O·SW·SCAN
VSS2
O·SER-DAT
O·SER-CLK
O·FR-STB
O·MA-STB
O·POWER
O·SDC2
O·SDC1
O·ADT
I/O·P1
I/O·P2
I/O·P3
I/O·P4
I/O·P5
I/O·P6
I/O·P7
I/O·P8
I/O·P9
I/O·P10
O·P11
O·P12
O·P13
I/O·P14
I/O·P15
I/O·P16
I/O·P17
I/O·P18
I/O·P19
I/O·P20
I/O·P21
I/O·P22
VP
VDD2
X200 5.76MHz
C201 18pF
C200 18F
C202 33pF
R201 100k
R202 2.2k
5.6V
R203 100
R204 100
R205 100
R206 100
R207 100
R208 100
R209 100
R210 1k
R227 1k
R228 1k
Q200 2SC2712 GR
Q209 DTC 144E K MUTING
Q210 DTC 144E K MUTING
Q211 DTA 144E K
CLK-SHIFTER
D201 1SS133
D202 DAN202 K
DISH-FOR INVERTER
R230 15k
R216 2.2M
R218 470k
R217 47k
R215 100k 1/8W
C206 0.1μF
C207 0.1μF
C210 1000pF
C211 0.1μF
C212 10μF 50V
R222 270
R223 56k
R224 100 1/8W
R231
R232
R233
56k X3 1/8W
IC201 NJM4051 BM
GRID-SELECTOR
IC202 GP1U281X
REMOTE SENSOR
OUT
VCC
GND
R555 47k
R556 47k
R557 47k
R558 47k
R559 47k
R560 47k
R561 47k
Q208
Q207
Q206
Q205
Q204
Q203
Q202
Q202~Q208 GRID DRIVER
Q202~Q208 DTA143EK X7
D301~304, 306, 307 1SS133X7
R341~349 1.8k X9
D311~319 DAP202X9
D303
D304
D305
D306
D307
N2200 ONLY
HR ONLY
E2, K, E2, EZ ONLY
D311
D312
D313
D314
D315
D316
D317
D318
D319
TIME-BASE
RENB
RENA
CST2
AUT2
CAM2
CAM1
AUT1
CST1
R340 100k
Q301 2SC2712 GR
TM-BSE
INVERTER
Q221 DTC144WK
Q222 DTC144WK
R236 100
R234 100
Q300 DTA 143E K KEY SCAN SW
Q500 DTA 144E K
FL-SW
R548 100
R512 56k
R543-546 56k X4
R547 82k
C505 3.3μF 50V
C506 3.3μF 50V
C504 47μF 50V
R553 680
R554 680
R562 5.6
C508 0.1μF
FIL-1
RANDOM
DISCO
LIVE
MOVIE
HALL
DSP
M1 M2 M3 M4
1 2 3 4 5
6 7 8 9 10
11 12 13 14 15
16 17 18 19 20
P1 P2 P3 P4
-18.6
-24.7
-23.4
(-VFL)
VM
VD
VDD
POWER CONTROL
Q404 2SA1318 TU
R300 10k
R301 10k
R302 10k
R303 10k 1/8W
R352 330
D300 1SS133
C300 0.1μF
R432 2.2k
R433 2.2k 1/8W
POW-ON
S300 TACT ROCK
S314 TACT N-DUB
KEY1
KEY2
KEY3
PLL
HOLD
R200 10k
LED
D130 1SS133
DISH-FOR
R130 1k
R131 1k
R132 1k
R133 1k
R134 1k
R135 1k
R144 100k
R219 56 1/8W
R221 56 1/8W
CON130
W130
CLOCK
X-LT
DATA
SENS
LED
SQ-CLK
SQ-DAT


A MAIN C.B (1/2)
TUNER BLOCK
IC720 BU2622S
IC770 LA1836
L CH
R CH
STEREO
CLK
M DATA
PLL CE
T-BASE
TUNE/IFC
FUNC.A
+VM
VCC
IC604 FUNCTION BU4052BCP
TUNER
VIDEO/AUX
CD
TAPE
IC502 VOCAL FADER BA3839
MIC
TP5 (L CH)
TP6 (R CH)
IC601 BBE XRC1071CP
ON/OFF
REF
CON 603
J652 VIDEO /AUX
VR651 VIDEO/AUX /INPUT LEVEL
CON604
CN301
CD ON
VM
A 3CD C.B
IC11 CXA1782BQ
IC101 CXD2518Q
IC102 GP1F32T
IC201 NJM4558MB
IC301 TA78L005AP
IC501 TA2058F
IC601 TA7291S
O-CLK
O-XLT
O-DATA
I-SENS
O-MUTE
O-SQ CLK
I-SQ DATA
I-SW
O-TRAY CLS
O-TRAY OPN
O-DISH FWD
O-DISH REV
I-DISH SENS
IC602 BU4094BCP CONTROL DATA SHIFT-REGISTER
REC/PB
DOLBY
CD ON
V-FA A
V-FA B
V-FA C
FUNC A
FUNC B
MAIN STB
OE
DATA
CLK
IC603 BU4094BCP CONTROL DATA SHIFT-REGISTER
BBE ON
BBE B
BBE A
BIAS
RMT
MIX DUB
PB I
BEAT
VCC
IC400 BU4094B
IC401 BU4094B
IC402 BU4094B
SHIFT REGISTERE
SQ
MVR UP
MVR DOWN
AUX
TUN
DECK
CD
T-BASS-ON
T-BASS B
T-BASS A
SHIFT
BTSC1
BTSC2
BTSC3
LED
HSP (CD)
D KEY C.B (1/2)
CON602
PIN110
STB (FRONT)
J RELAY-1 C.B
DECK 1
CON301
PIN301
L (PB)
R (PB)
AZIMUTH ADJ.
IC301 NJM2068LD DECK-1 PB
EQ AMP (1/2)
VREF
R CH
EQ SWITCH Q301 Q303
LH1
HSP
SFR301 PB SENSE ADJ.
IC501 HA12134A DOLBY AMP
REC /PB
ON/ OFF
PB OUT
REC IN
REC OUT
PB IN
TP8 (L CH)
(R CH)
Q521, 522 MS LEVEL SET
R CH
IC401 NJM4558L
REC AMP
REC/PLAY SENS ADJ.
SFR401
Q401 MUTE
EQ SWITCH
H.SP Q405
IC605 BU4052BCP REC SELECTOR
A
B
INH
K RELAY-2 C.B
DECK 2
CON351
PIN351
L (PB)
R (PB)
EH
AZIMUTH ADJ.
IC351 NJM2068LD
EQ AMP (1/2)
Q357 DECK PB SELECT
Q351 REC/PB SWITCH
Q353 MUTE
SFR351 PB SENSE ADJ.
EQ SWITCH Q355
LH2
REC/PB FREQUE ADJ.
SFR451
L451 BIAS OSC TRANS
Q453 BIAS SWITCH
+VM
BIAS OSC Q451, 452
BEAT CUT
EZ, EEZ, KY, E2 ONLY
CON601
PIN100
DATA
CLK
STEREO
I-MS
TMBASE
TU/ST
PLL CE
STB@MAIN
LH1, LH2
MOTOR DRIVER Q140
SOLENOID DRIVER Q141
CON140
PIN501
DECK MOTOR
H DECK1 C.B


A MAIN C.B (2/2)
B FRONT C.B
C MVR C.B
D KEY C.B (2/2)
F PT1 C.B
G PT2 C.B
I DECK2 C.B
HR N2200 LH MODELS
EZ EEZ K E2 MODELS
IC700 LC7522
IC751 LA3607
IC810 (1/2) NJM2068
IC860 NJM2068 (1/2)
IC850 BU4052B (1/2)
IC211 STK4231-2
IC600 NJM2068 (2/2)
IC650 M65846FP
IC200 LC866432V -5680
IC201 NJM4051
IC500 XR1090ACP
FL500 BJ3210K
FL501 7BT2070K
IC202 0P1U281X
J250 PHONES
J254 SPEAKERS
J253 SURROUND SUPER WOOFER
J401 MIC
J600
MVR800 VOLUME
Q400~403 VR DRIVE MOTOR UP/DOWN SWITCH
T-BASS CONT. Q890, Q861
T-BASS SELECT
T-BASS ON/OFF
MIXING PLAY
MIN MAX
DIGITAL ECHO
SYSTEM CONTROL
SPECTRUM ANALYZER FILTER
REMOTE SENSOR
KEY MATRIX
POWER AMP
MUTE
LEVEL DET
OC DET
OVER CURRENT DET
POWER SWITCH
RESET
AC DET
VOLTAGE REG
VOLTAGE DOUBLER
POWER CONTROL
SOLENOID 2 DRIVER
PT101
240V
220V
120V
AC 120/220/240V 50/60HZ
AC230V 50HZ
DECK MOTOR
MOTOR HIGH SPEED SW