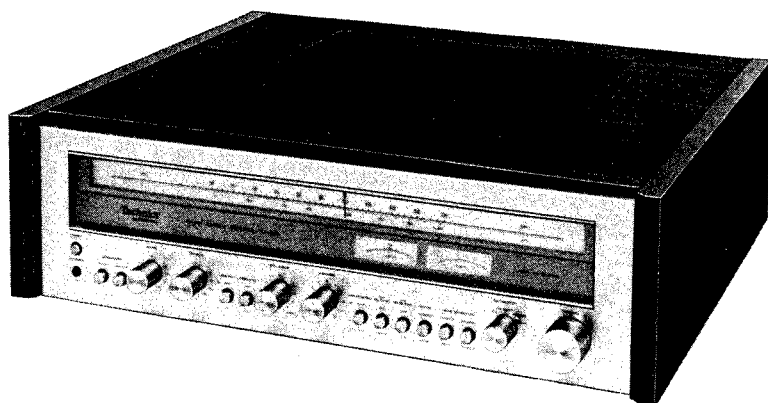


Service Manual

FM/AM STEREO RECEIVER

SA-5570

(M), (MC)



- The model SA-5570 (M) is available in America only.
- The model SA-5570 (MC) is available in Canada only.

Simulated wood cabinet

TECHNICAL SPECIFICATIONS

(Specifications are subject to change without notice for further improvement.)

AMPLIFIER SECTION

Rated minimum sine wave RMS power output
20 Hz~20 kHz
both channels driven
0.1% total harmonic distortion
85W per channel (8 ohms)

20Hz~20kHz continuous power output
both channels driven
0.1% total harmonic distortion
90W per channel (4 ohms)

1 kHz continuous power output
both channels driven
0.1% total harmonic distortion 108W per channel (4 ohms)

Total harmonic distortion

0.1% at rated power (20 Hz~20 kHz)
0.08% at half power (20 Hz~20kHz)
0.05% at half power (1 kHz)

Intermodulation distortion

0.1%

Damping factor

55 (8 ohms)

Input sensitivity and impedance

PHONO 2.5mV/47kilohms
AUX 150mV/35kilohms
TAPE 1, 2 PLAYBACK 150mV/35kilohms
PHONO maximum input voltage (1 kHz, RMS) 150mV

S/N (IHF,A)

PHONO 78 dB
AUX 95 dB

Frequency response

PHONO RIAA standard curve ± 0.2 dB
AUX 20 Hz~20 kHz, ± 0.5 dB

Tone controls

BASS 50 Hz, +13 dB~-13 dB
TREBLE 10 kHz, +12 dB~-12 dB

Loudness control (volume at -30 dB) 50 Hz, +9 dB

High filter 7 kHz, -6 dB/oct.

Low filter 100Hz, -6 dB/oct.

Output voltage

TAPE 1, 2 REC OUT 150mV

Load impedance

MAIN or REMOTE 4~16 ohms
MAIN + REMOTE 8~16 ohms

FM TUNER SECTION

Frequency range 88~108 MHz
Sensitivity 10.3dBf
1.8 μ V (IHF '58)

50 dB quieting sensitivity

MONO 13.2 dB f, 2.5 μ V (IHF '58)
STEREO 36.2 dB f, 35.4 μ V (IHF '58)

Total harmonic distortion

MONO 100 Hz 0.15%, 1kHz 0.15%, 6kHz 0.3%
STEREO 100Hz 0.25%, 1kHz 0.25%, 6 kHz 0.4%

S/N

MONO 75 dB
STEREO 72 dB

Frequency response

20 Hz~15 kHz, $+0.2$ dB, -0.3 dB

Alternate channel selectivity

70 dB

Capture ratio

1.5 dB

Image rejection at 98 MHz

53 dB

IF rejection at 98 MHz

80 dB

Spurious response rejection at 98 MHz

78 dB

AM suppression

55 dB

Stereo separation

1 kHz 45 dB

10 kHz 35 dB

Leak carrier

-65 dB

AM TUNER SECTION

Frequency range 525~1605kHz
Sensitivity 30 μ V, 260 μ V/m

Selectivity

21 dB

Image rejection at 1000 kHz

47 dB

IF rejection at 1000 kHz

40 dB

GENERAL

Power consumption

270W (only for America)
590VA (only for Canada)

Power supply

AC 120V 60Hz

Dimensions (W x H x D)

21 $\frac{1}{8}$ " x 6 $\frac{1}{2}$ " x 11 $\frac{1}{2}$ "
(541 x 155 x 420) mm

Weight

38.9 lb. (17.7 kg)

Weights and dimensions shown are approximate.

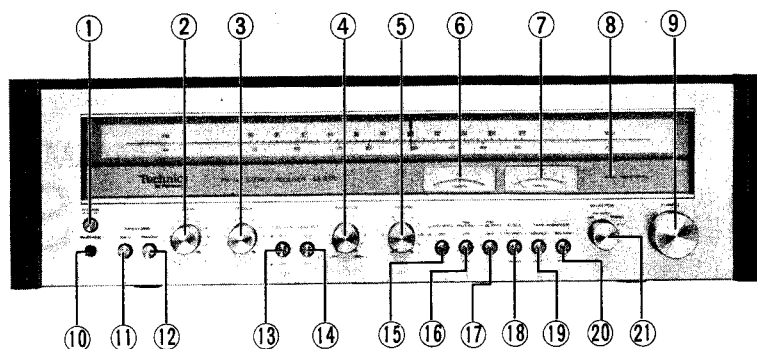
Technics
by Panasonic

Panasonic Company
Division of Matsushita Electric
Corporation of America
One Panasonic Way, Secaucus,
New Jersey 07094

Matsushita Electric of Hawaii, Inc.
320 Waiakamilo Road, Honolulu,
Hawaii 96817

Matsushita Electric of Canada Ltd.
40 Ronson Drive, Rexdale,
Ontario, Canada M9W 1B5

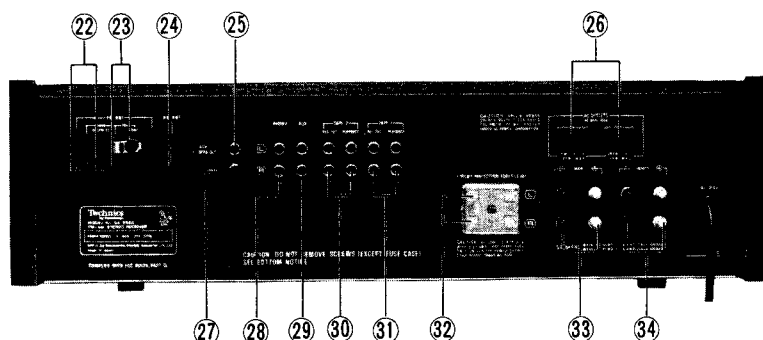
■ LOCATION OF CONTROLS



- ① POWER SWITCH
- ② BASS CONTROL
- ③ TREBLE CONTROL
- ④ BALANCE CONTROL
- ⑤ VOLUME CONTROL
- ⑥ FM TUNING METER
- ⑦ FM/AM SIGNAL METER

- ⑧ FM STEREO INDICATOR
- ⑨ TUNING CONTROL
- ⑩ HEADPHONES JACK
- ⑪ MAIN SPEAKER SWITCH
- ⑫ REMOTE SPEAKER SWITCH
- ⑬ LOW FILTER SWITCH
- ⑭ HIGH FILTER SWITCH

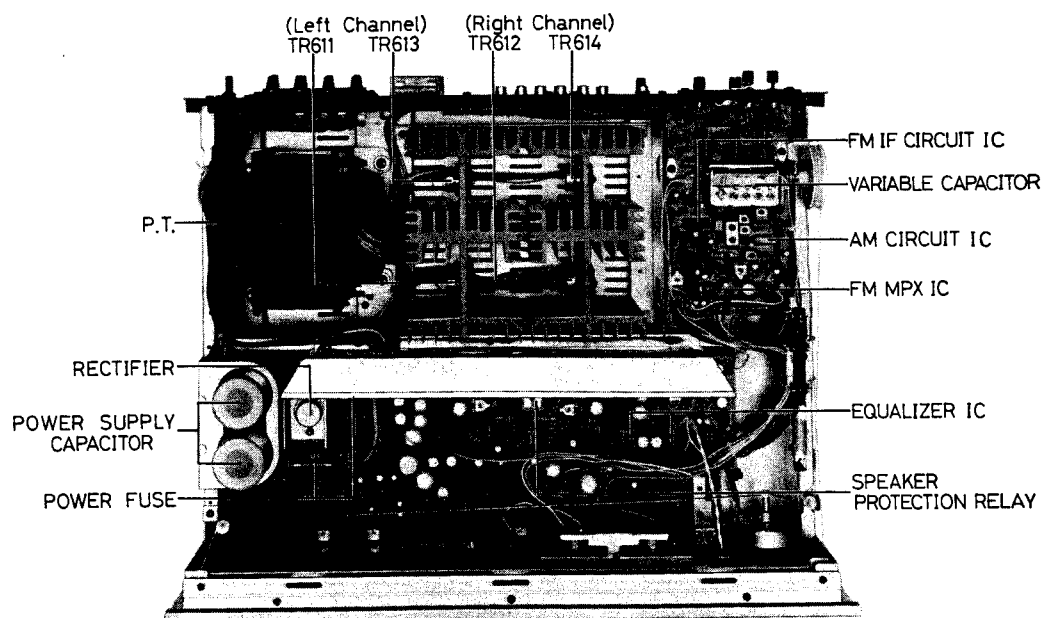
- ⑮ LOUDNESS SWITCH
- ⑯ FM MUTING SWITCH
- ⑰ FM HI-BLEND SWITCH
- ⑱ MODE SWITCH
- ⑲ TAPE MONITOR (TAPE 1) SWITCH
- ⑳ TAPE MONITOR (TAPE 2) SWITCH
- ㉑ SELECTOR SWITCH



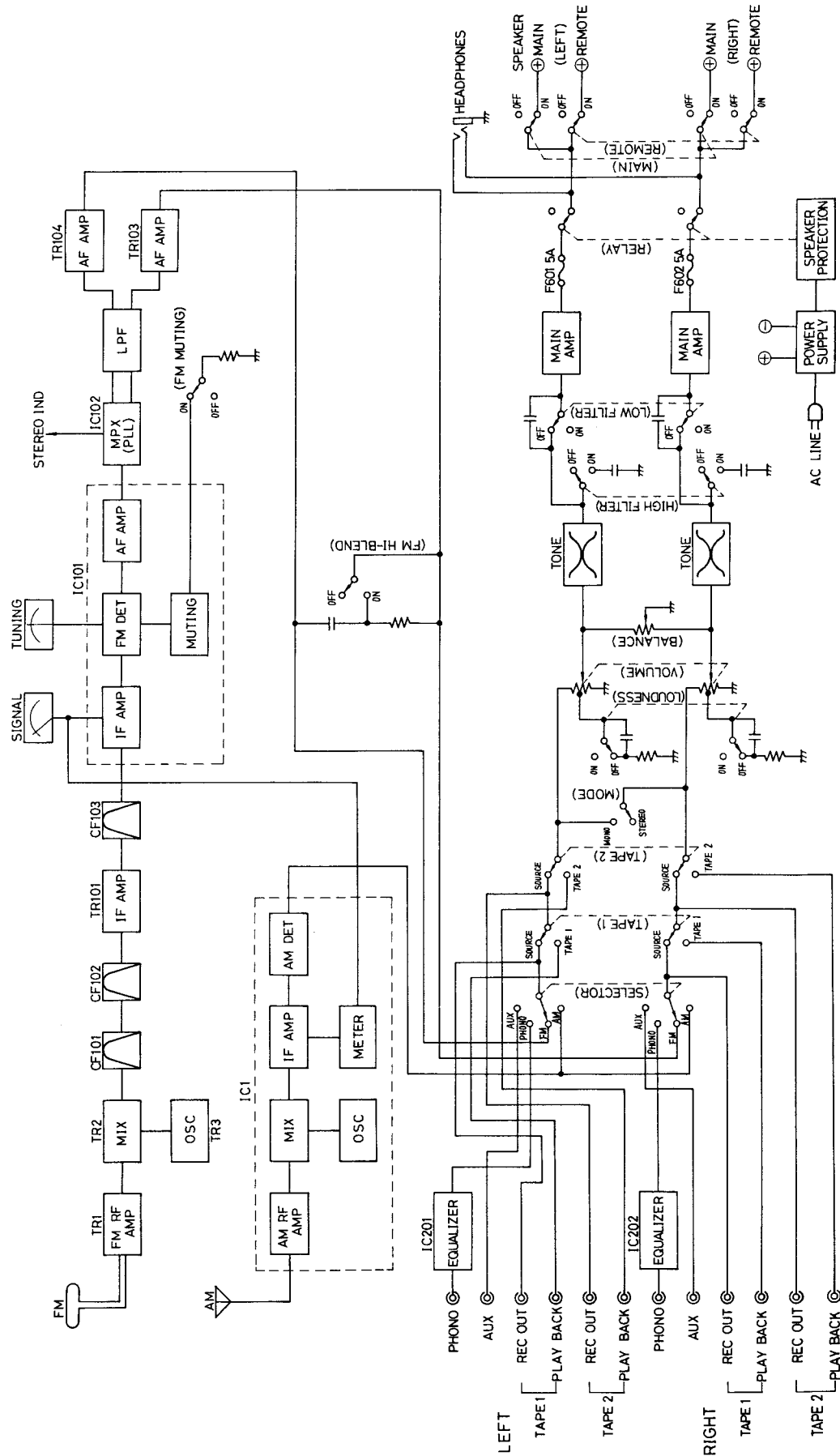
- ②② FM ANTENNA TERMINALS (300Ω)
- ②③ FM ANTENNA TERMINALS (75Ω)
- ②④ AM ANTENNA TERMINAL
- ②⑤ 4CH MPX OUTPUT TERMINAL
- ②⑥ AC OUTLETS

- ②⑦ GROUND TERMINAL
- ②⑧ PHONO INPUT TERMINALS
- ②⑨ AUX INPUT TERMINALS
- ③⑩ TAPE DECK 2 CONNECTION TERMINALS
- ③⑪ TAPE DECK 1 CONNECTION TERMINALS

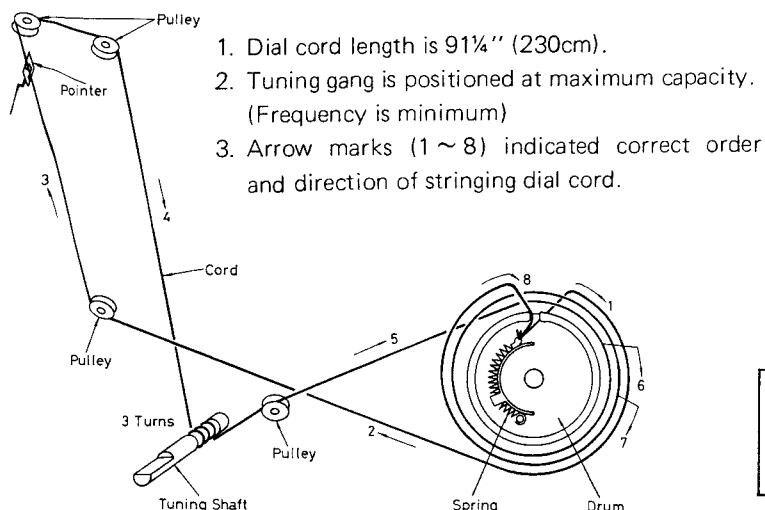
- ③② SPEAKER CIRCUIT PROTECTION FUSES
- ③③ MAIN SPEAKER TERMINALS
- ③④ REMOTE SPEAKER TERMINALS



■ BLOCK DIAGRAM

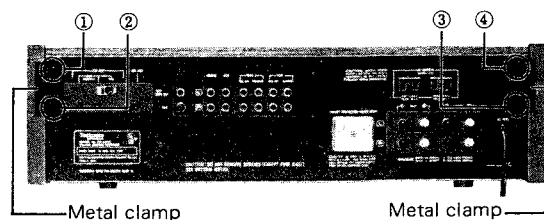


■ DIAL CORD INSTALLATION GUIDE



■ TO REMOVE CABINET

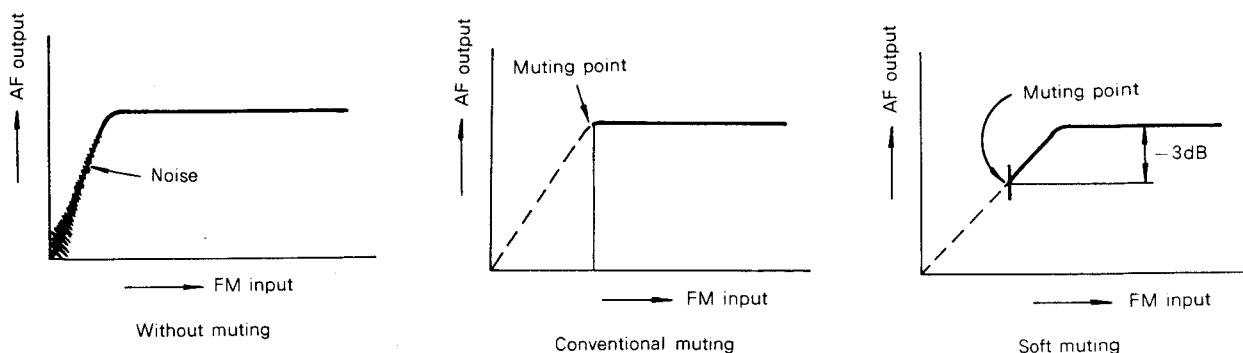
1. Remove metal clamp-mounting screws (nos.①~④) from rear panel.
2. Remove metal clamp.
3. Remove four (4) cabinet mounting screws. (Right and left side)
4. Remove cabinet from chassis.
5. To reassemble, reverse above procedure.



■ SERVICE AID

● FM soft muting

When moving the tuning point away from the point of maximum output (optimum tuning) the signal output gradually decreases until it reaches zero output. (between stations.) In conventional muting circuits a sharp "popping" noise is heard when tuning, due to the sudden (switch-like) action of the muting circuit from zero signal to full output. This "Soft muting" circuit lets the sound fade more gradually, making it more natural and pleasant to listen to.



● Circuitry principles

This circuit makes use of the VBE characteristics of TR102 (2SC828). (Refer to fig. 1.) The detected voltage from the FM IF input signal is applied to the base of TR102. When the FM input signal increases this voltage increases, causing the emitter current, to increase, which, in turn, decreases the collector voltage of TR102, making the collector voltage approach ground potential. Because the collector of TR102 is connected to the IC101 IF amplifier through the muting switch, a change in the collector voltage will control the output of the IC101 IF amplifier. When the FM input signal increases to the point that the base voltage of TR102 reaches its operating point (about 0.6V), the output of IC101 reaches maximum.

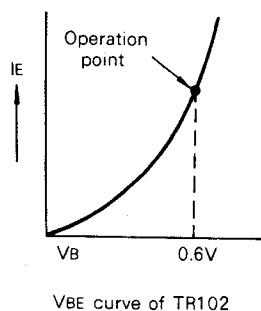
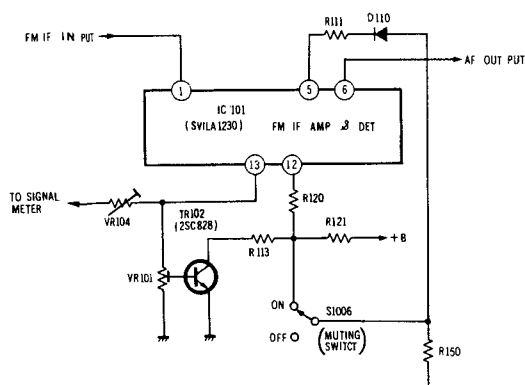


Fig. 1.

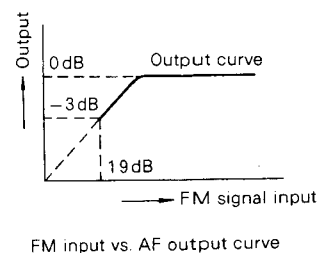


Fig. 2

ALIGNMENT INSTRUCTIONS

MAIN AMP (IcQ) ALIGNMENT					
Notes: 1. The "IcQ" adjustment should be started about 5 minutes after setting the power switch to the ON position. 2. Speakers switch to OFF position.					
1 Connect DC VTVM between TP602 and TP603 (Left channel), TP604 and TP605 (Right channel) 2 Adjust VR601 (Left channel) and VR602 (Right channel) to 12mV on DC VTVM indication.					
Notes: 1. Muting switch OFF 2. Band selector switch.....AM/FM AUTO (FM, RF, FM-IF) 3. 300Ω FM dummy antenna.....Refer to fig. 1 4. Speaker switch.....ON 5. Mode switch..... MONO 6. Maintain line voltage at 120 volts. 7. Output of signal generator should be no higher than necessary to obtain an output reading.					
SIGNAL GENERATOR or SWEEP GENERATOR		DIAL SETTING [DISTANCE]	INDICATOR (VTVM or SCOPE) (DISTORTION METER)	ADJUSTMENT POINTS	REMARKS
CONNECTION	FREQUENCY				
AM ALIGNMENT					
2	High side through 0.001μF to AM antenna trimmer terminal. Common to chassis.	455kHz	Point of non-interference	Connect vertical amplifier of scope to TP1 . through 0.1μF.	T1 (1st IFT) (P) T2 (2nd IFT) (S) T3 (IF Trap) Adjust for maximum output.
3	Fashion loop of several turns of wire and radiate signal into loop of tuner.	600kHz (30% Mod. with 400Hz)	600kHz [1½" (31.5mm)]	Connect VTVM or scope to speaker terminal of receiver.	L6 (OSC Coil) L8 (ANT Coil) Adjust for maximum output. Adjust L8 by moving coil bobbin along ferrite core.
4	Fashion loop of several turns of wire and radiate signal into loop of tuner.	1500kHz (30% Mod. with 400Hz)	1500kHz [7½" (180.1mm)]	Connect VTVM or scope to speaker terminal of receiver.	CT5 (OSC Trimmer) CT4 (ANT Trimmer) Adjust for maximum output. Repeat steps (3) and (4).
FM-IF ALIGNMENT					
5	No Signal	Point of non-interference.	Tuning meter of set.	T101 (DISCRI IFT)(A) Orange Core	Adjust for center position of tuning meter.
FM-RF ALIGNMENT					
6	Connect to FM antenna terminal through FM dummy antenna.	90MHz (100% Mod. with 400Hz)	90MHz [¾" (19.2mm)]	Connect VTVM or scope to speaker terminal of receiver.	L5 (OSC Coil) L3 (DET Coil) L2 (ANT Coil) Adjust for maximum output.
7	Connect to FM antenna terminal through FM dummy antenna.	106MHz (100% Mod. with 400Hz)	106MHz [6¾" (176.2mm)]	Connect VTVM or scope to speaker terminal of receiver.	CT3 (OSC Trimmer) CT2 (DET Trimmer) CT1 (ANT Trimmer) Adjust for maximum output. Repeat steps (6) and (7).
FM MONO DISTORTION ALIGNMENT					
8	Connect to FM antenna terminal through FM dummy antenna.	100MHz (100% Mod. with 400Hz)	100MHz	Connect distortion meter to speaker terminal of receiver.	T101 (DISCRI IFT)(B) Green Core Adjust for minimum distortion meter indication.
FM SIGNAL METER ALIGNMENT					
9	① Apply 100MHz FM signal of 100 dB, 400Hz 30% modulation to FM antenna terminal through FM dummy antenna. ② Tuning 100MHz for maximum output by speaker terminal. ③ Adjust VR104 for about 4.7 point of signal meter indication.				
SOFT MUTING LEVEL ALIGNMENT Refer to SERVICE AID on page 4.					
10	① Muting switch to "off". ② Apply a 60 dB (1mV) mono RF FM signal to the antenna terminals. ③ Adjust Volume Control of receiver to indicate 0 dB on meter across speaker terminals. ④ Muting switch to "on". ⑤ Reduce FM signal to 19 dB (9μV). ⑥ Adjust VR101 to -3 dB on output meter. Refer to fig. 4.				
FM MPX PILOT ALIGNMENT					
Using a frequency counter			Using alternate system		
11	① 98MHz Non-modulated mono signal applied to set. ② Muting switch to "on". ③ Connect frequency counter to TP101 through resistor (100kΩ). ④ Adjust VR102 to 19kHz ±30Hz.			① Apply stereo signal from generator or stereo station to receiver. ② Adjust VR102 until stereo indicator lights up. Cement arm of VR102 as shown in fig. 2.	

STEREO SEPARATION ALIGNMENT

- Note:**
1. Stereo modulator Connect stereo modulator output to EXT. MOD. terminal of signal generator.
Internal OSC..... 1kHz Pilot signal modulation..... 10%
 2. Signal generator Frequency approximately 98MHz. Output level 72 dB (IHF). Modulation mode to FM.
 3. Band selector switch FM AUTO
 4. Mode switch..... STEREO

SIGNAL GENERATOR CONNECTION	STEREO MODULATOR MODE and MOD. RATE	INDICATOR (VTVM or SCOPE)	ADJUSTMENT POINTS	REMARKS
12 FM antenna terminal through dummy antenna.	L (and R) 30% Modulation.	Connect VTVM or scope to speaker terminals through low pass filter. Refer to fig. 3.	VR103	Adjust for minimum right (and left) output.

Alignment Points (FM/AM RF & IF Circuit)

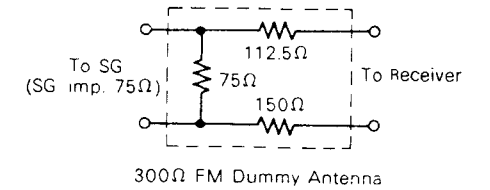
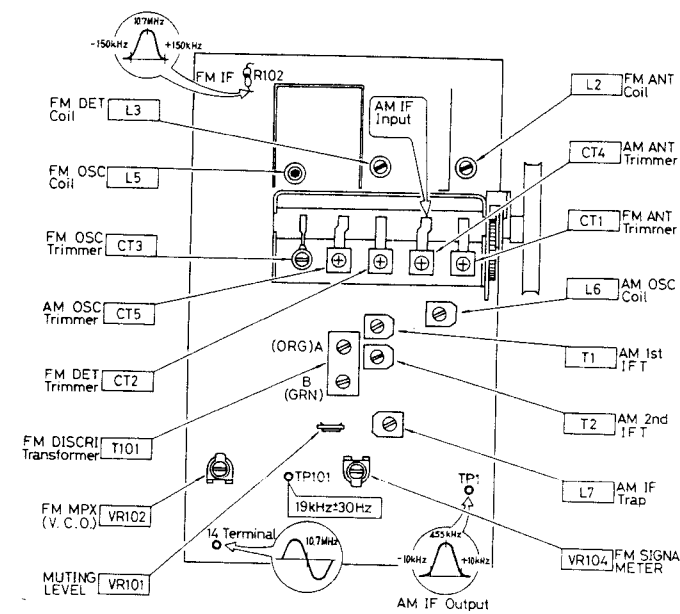
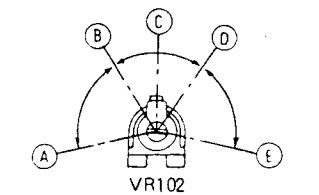


Fig. 1



- (A)~(B), (D)~(E): Stereo OFF Position
 (B)~(D): Stereo ON Position (Indicator Lighting)
 (C): Adjust Point of Pilot Circuit.

Fig. 2

Alignment Points (AF Amplifier Circuit)

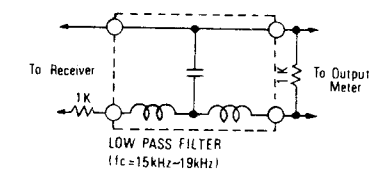
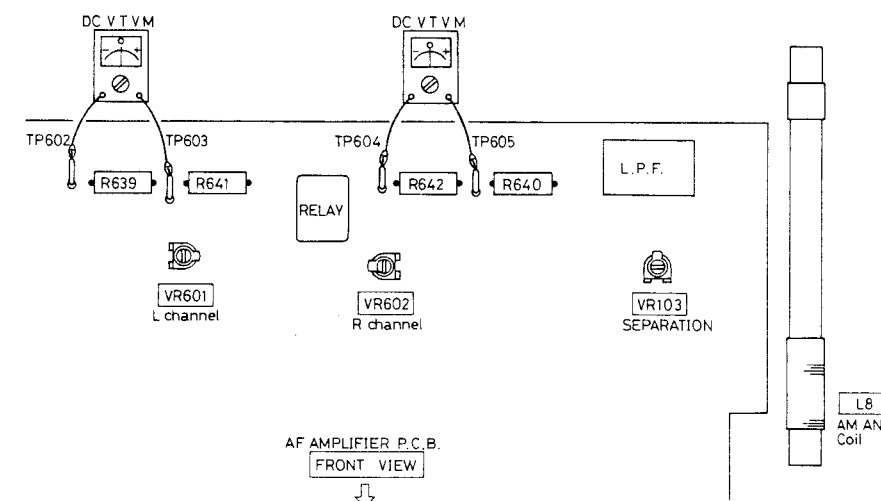


Fig. 3

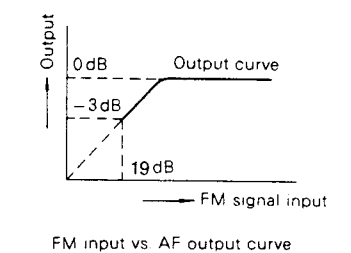
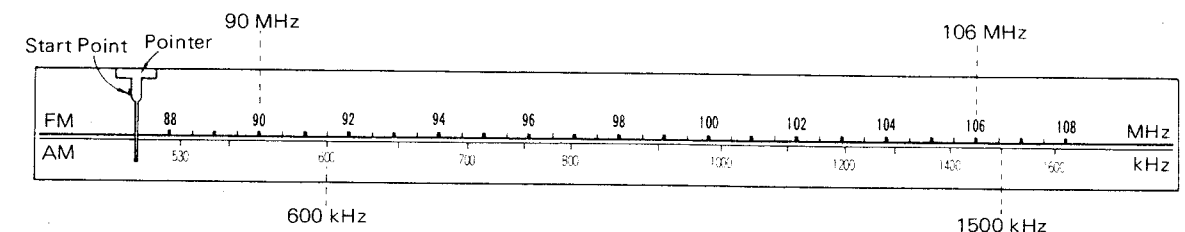


Fig. 4

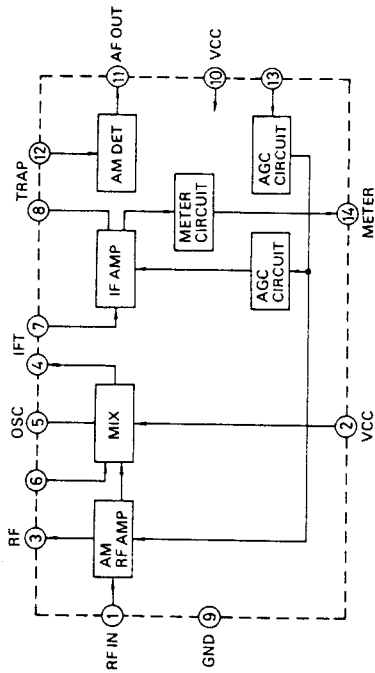
Dial Scale and Start Point of Dial Pointer



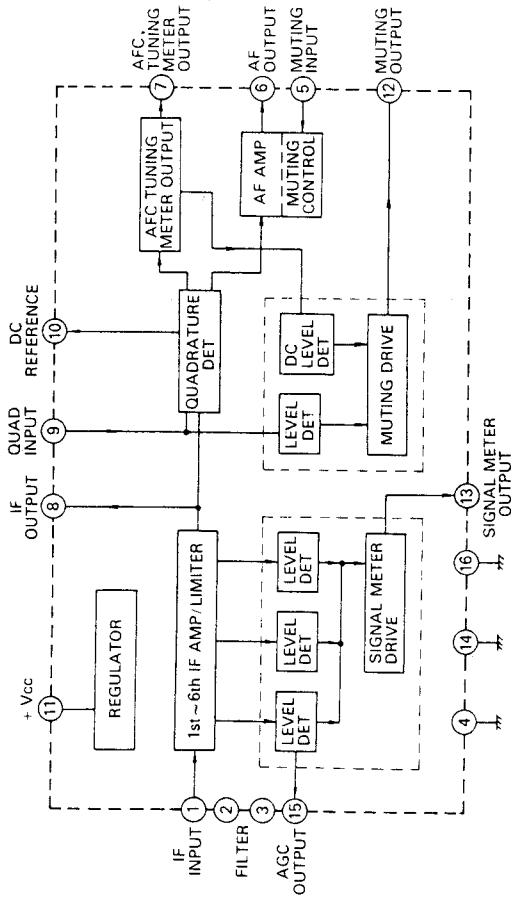
■ BLOCK DIAGRAM OF INTEGRATED CIRCUITS

• IC1 (SVIHA1151)

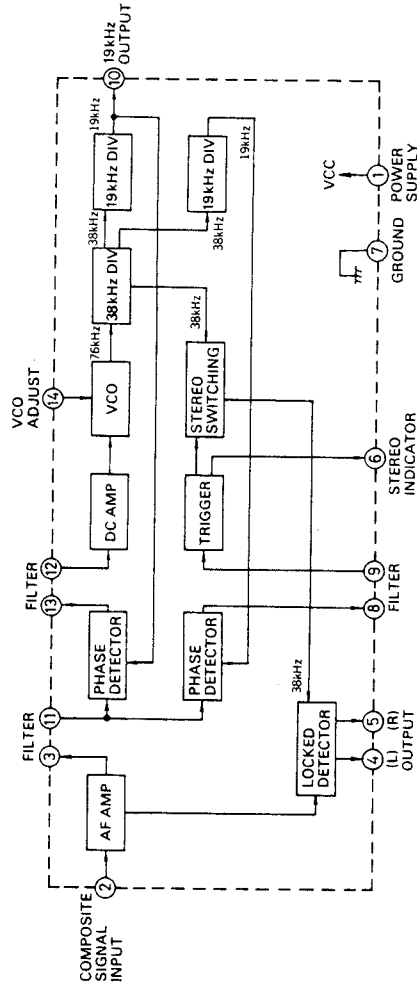
AM RF, OSC, MIX, IF AMP & AM DETECTOR CIRCUIT



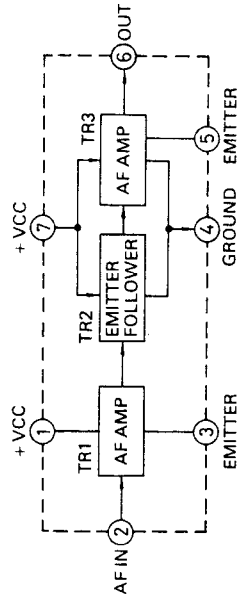
• IC101 (SVILA1230)
FM IF AMP, FM DETECTOR & MUTING CIRCUIT



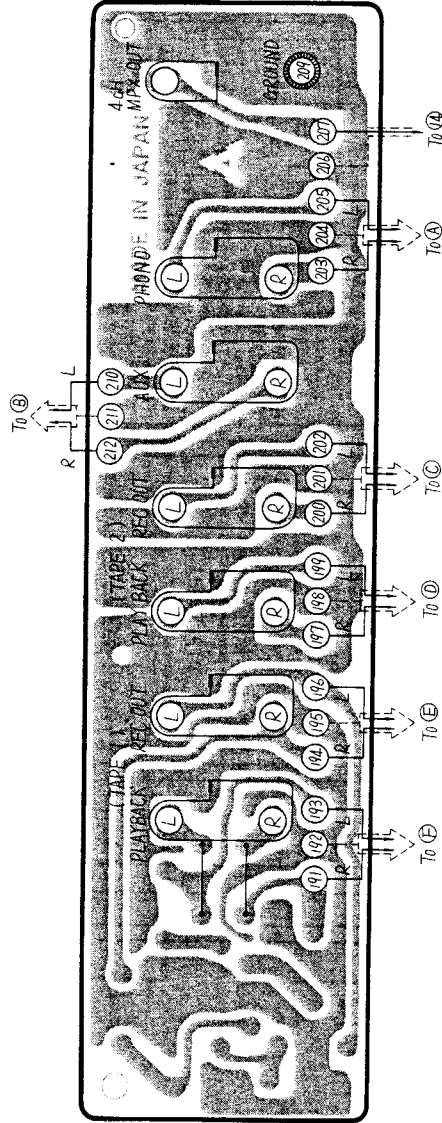
• IC102 (SVIHA1156)
FM MULTIPLEX CIRCUIT



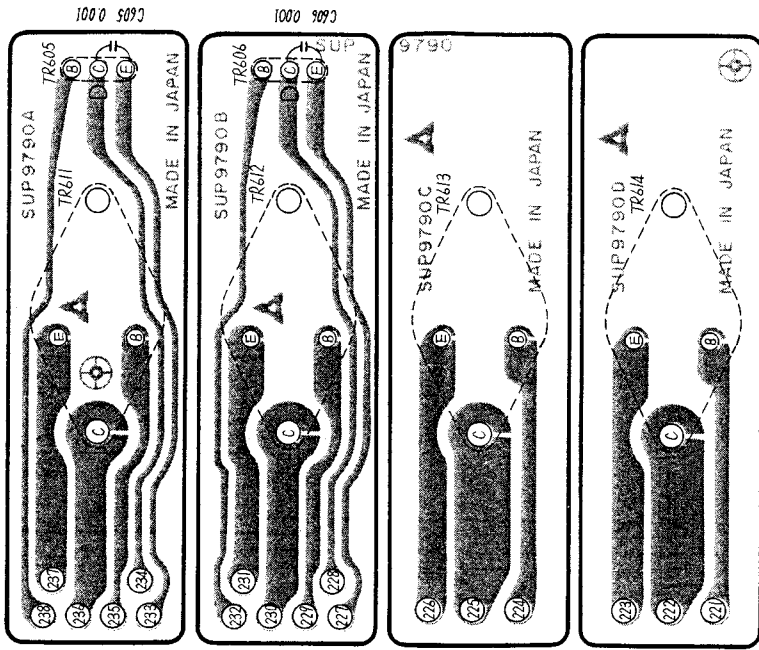
• IC201, 202 (SVITA7129P)
EQUALIZER AMPLIFIER



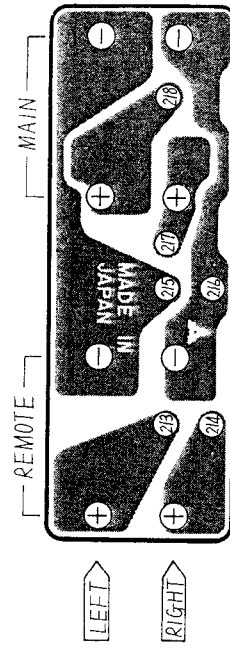
■ INPUT & TAPE DECK CONNECTION TERMINAL CIRCUIT BOARD



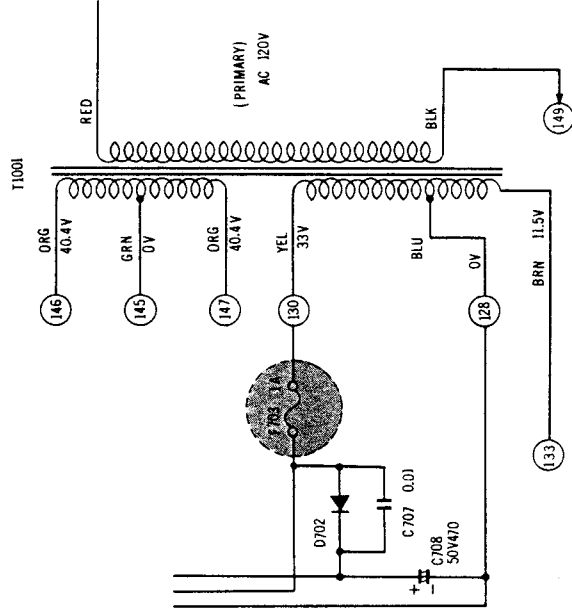
■ POWER TRANSISTOR CIRCUIT BOARDS



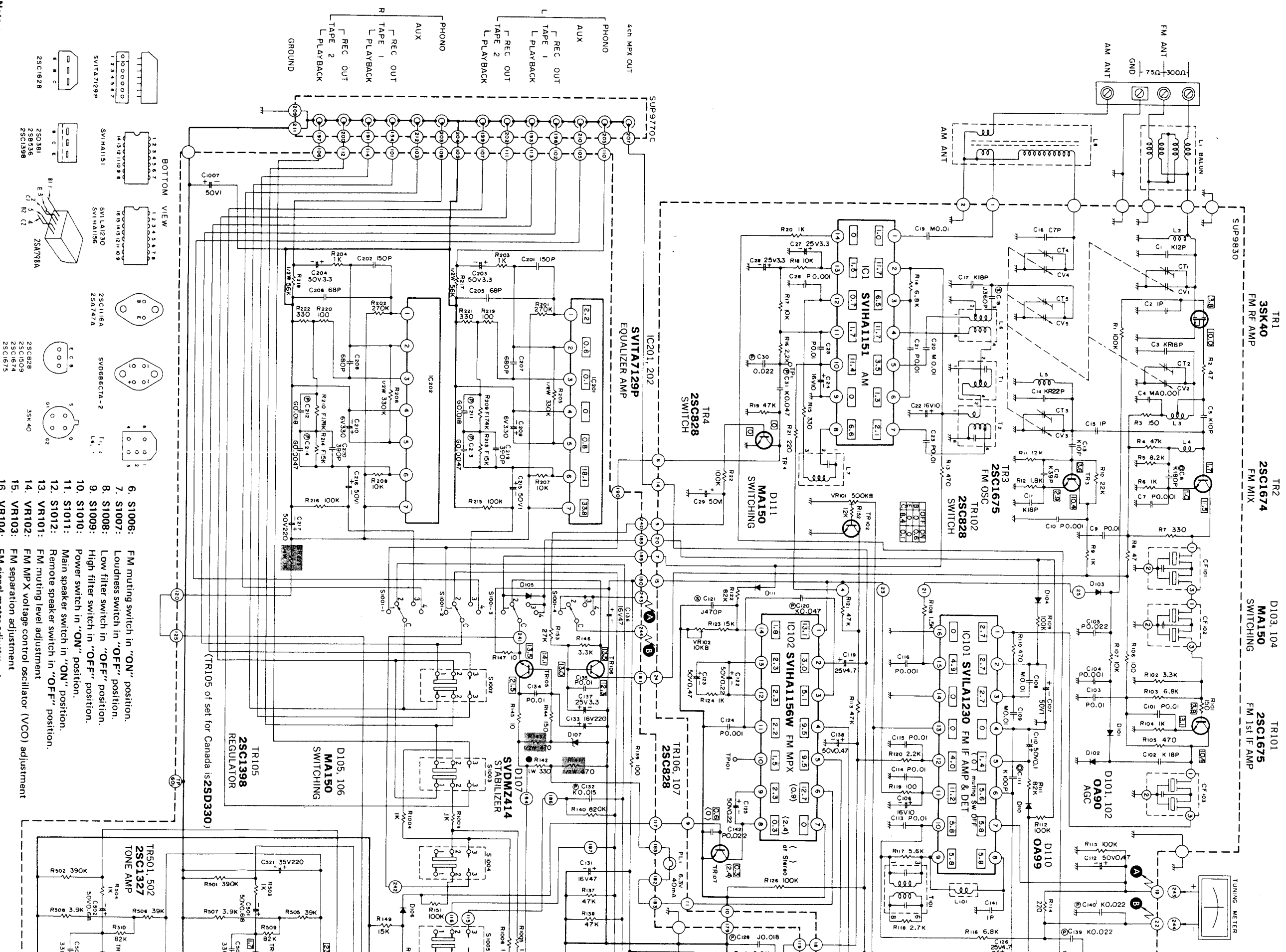
■ SPEAKERS TERMINAL CIRCUIT BOARD



POWER SUPPLY CIRCUIT FOR CANADA [MC]



Change of Part	
for America [M]	R701 2.2Ω
for Canada [MC]	F703 1A



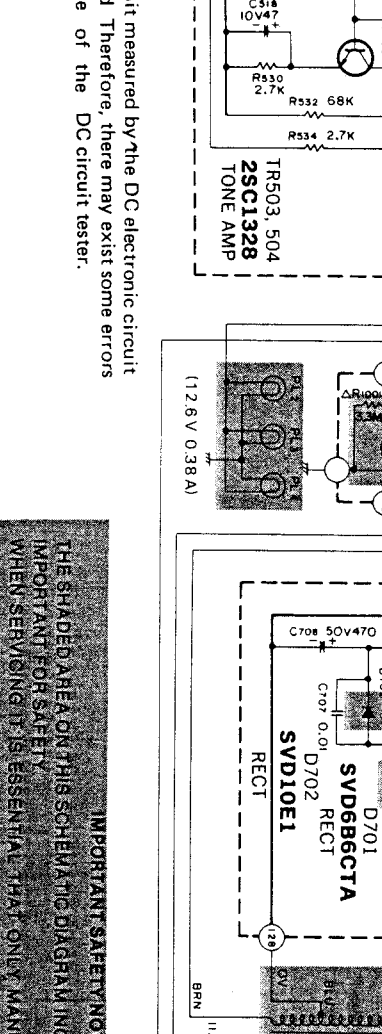
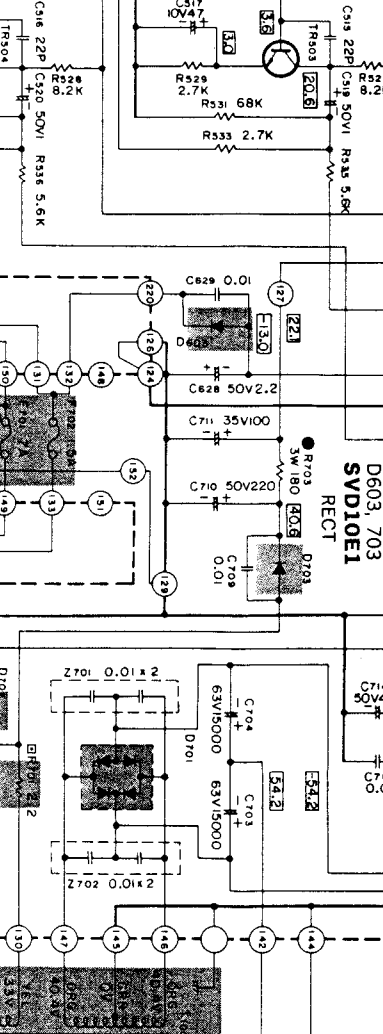
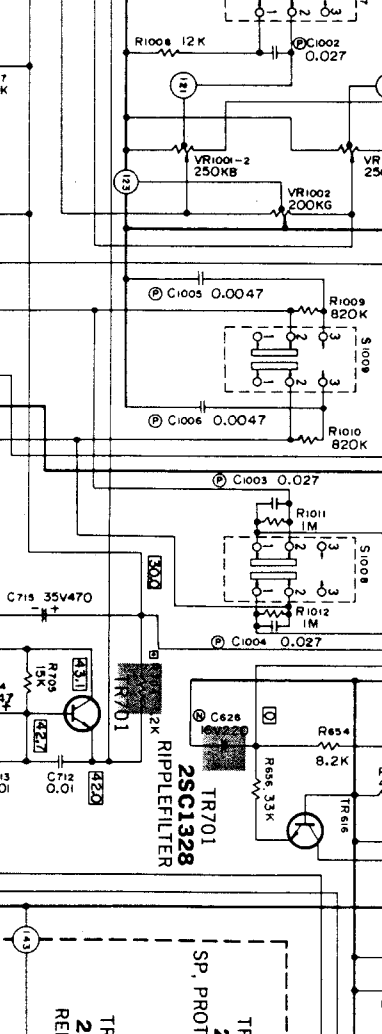
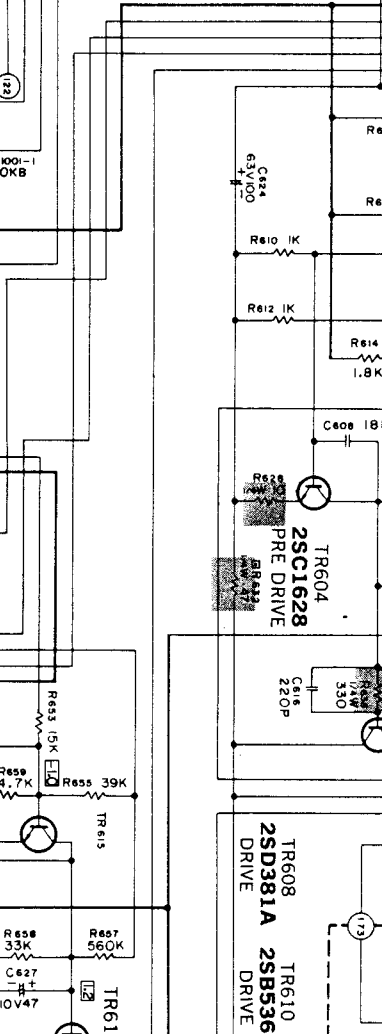
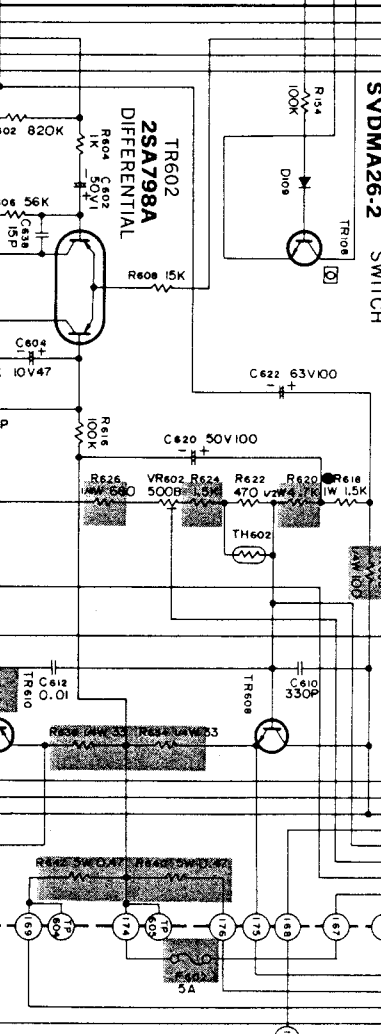
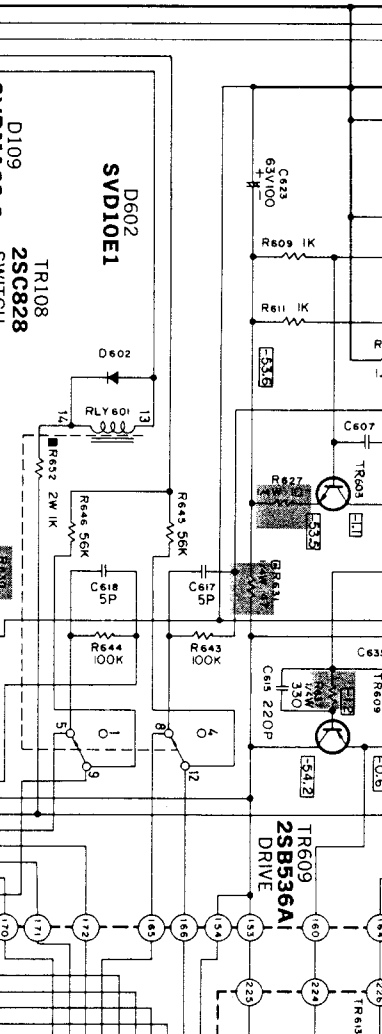
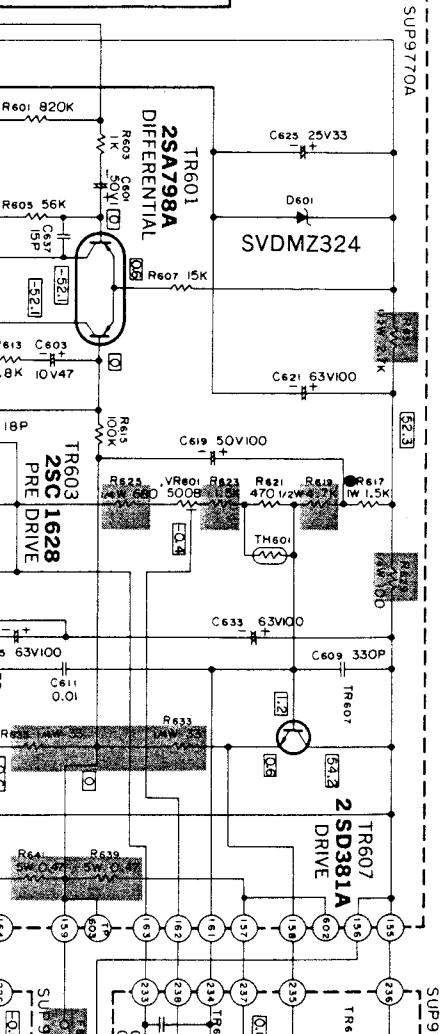
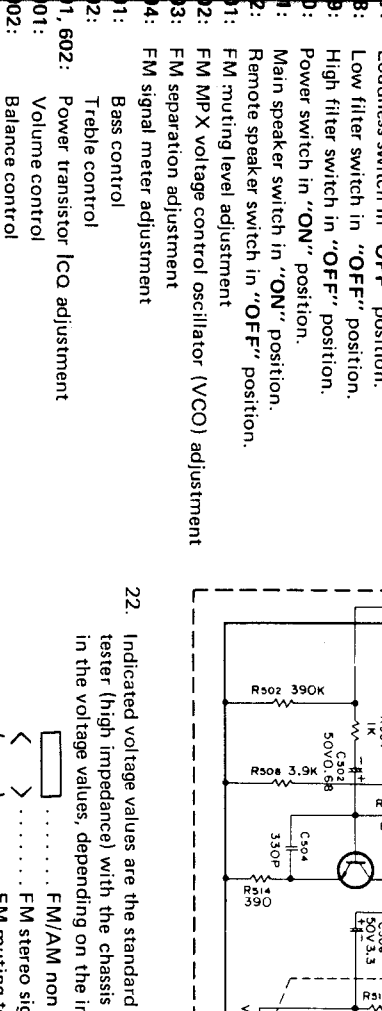
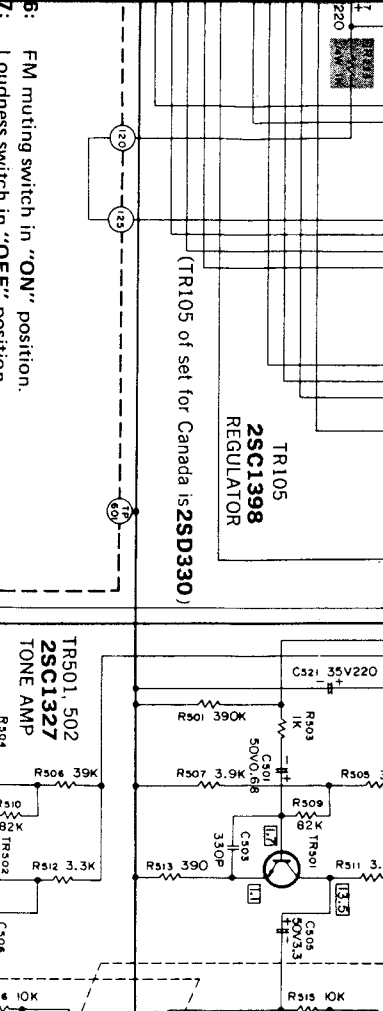
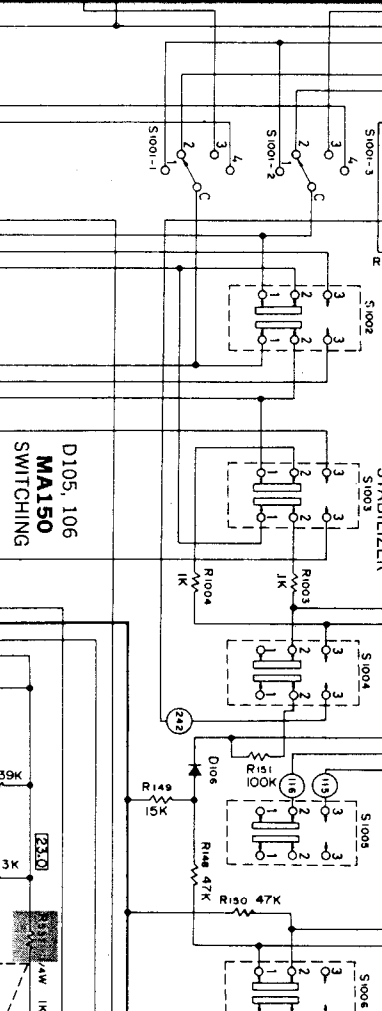
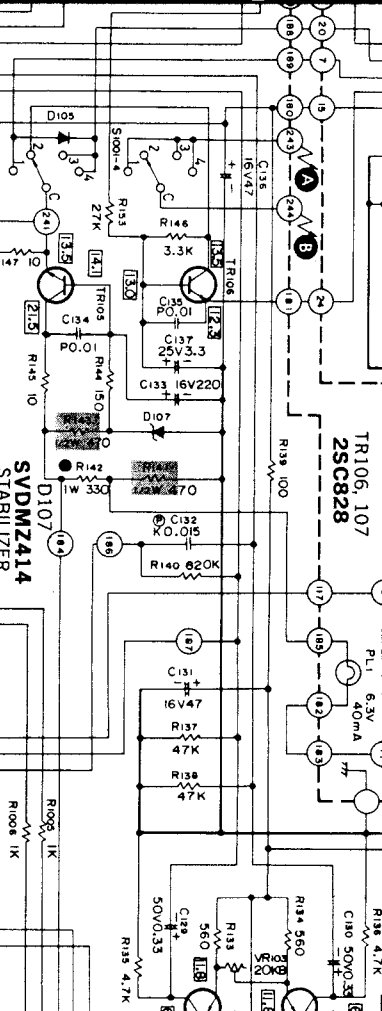
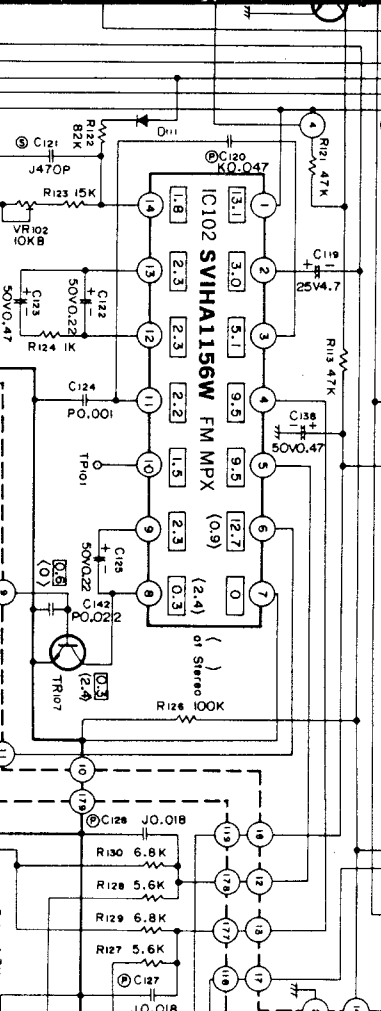
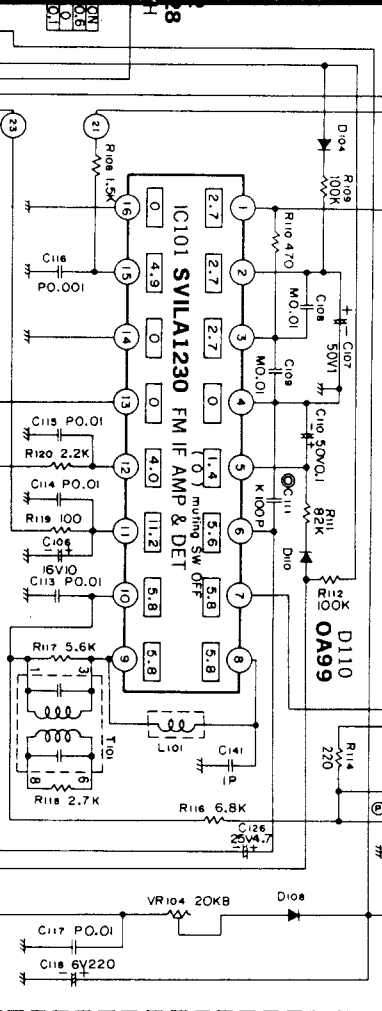
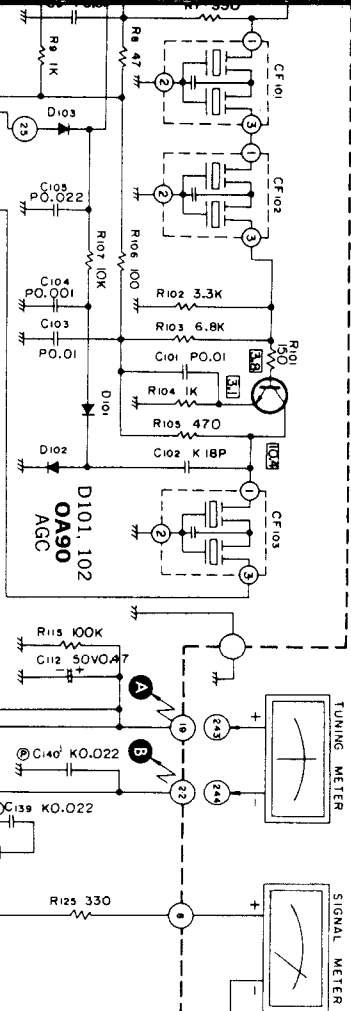
- | | |
|--|---|
| Notes: | |
| 1. S1001:1~S1001:4: Selector switch in "FM AUTO" position. | 16. VR104: FM signal meter adjustment |
| 2. S1001: ①AM ↔ ②FM AUTO ↔ ③PHONO ↔ ④AUX | 17. VR501: Bass control |
| 3. S1003: Tape monitor (TAPE 1) switch in "SOURCE" position. | 18. VR502: Treble control |
| 4. S1004: Tape monitor (TAPE 2) switch in "SOURCE" position. | 19. VR601, 602: Power transistor I _{CO} adjustment |
| 5. S1005: Mode switch in "STEREO" position. | 20. VR1001: Volume control |
| | 21. VR1002: Balance control |

22. Indicated voltage values

tester (high impedance)
in the voltage values, de

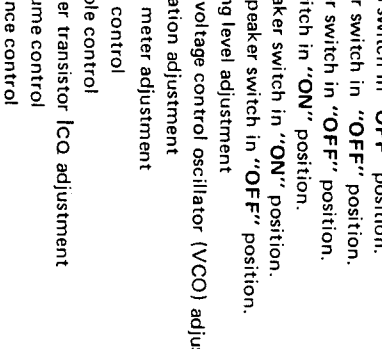
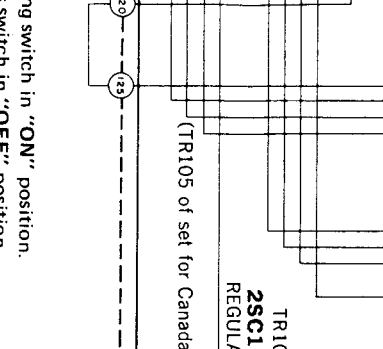
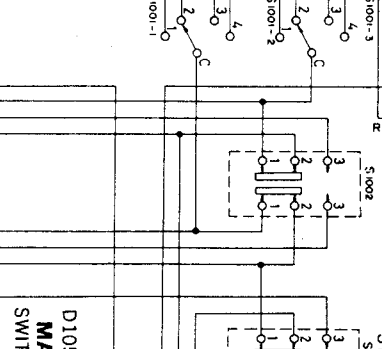
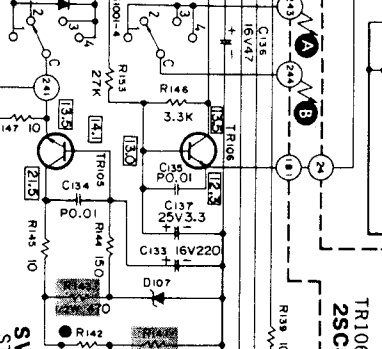
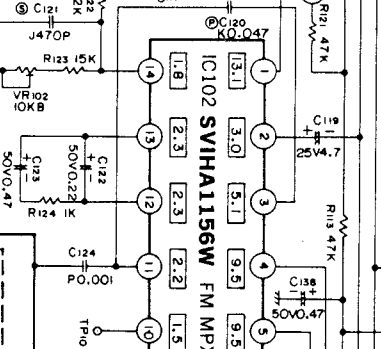
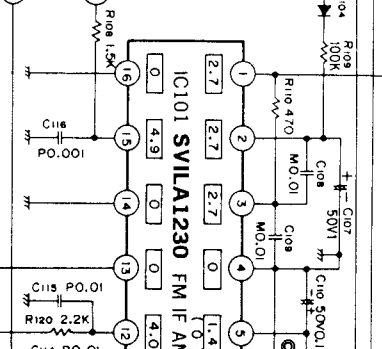
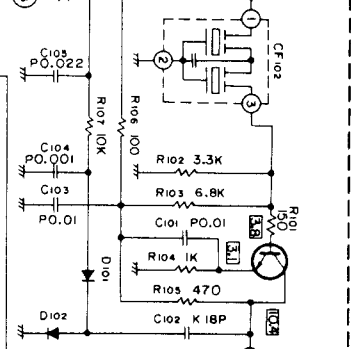
D103, 104
MA150
SWITCHING

TR101
2SC1675
FM 1st IF AMP

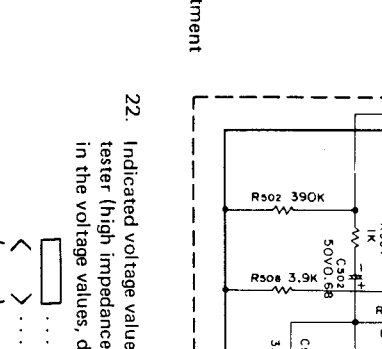
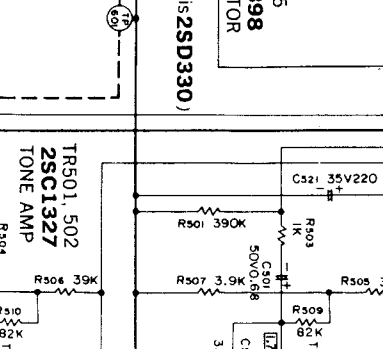
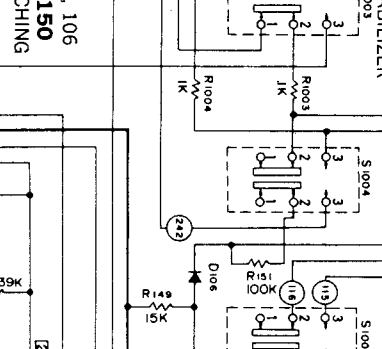
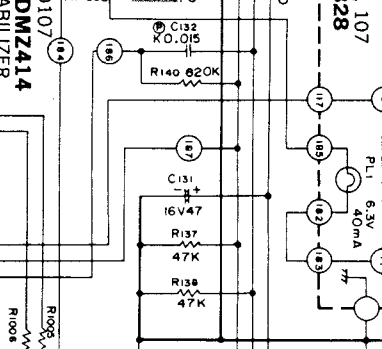
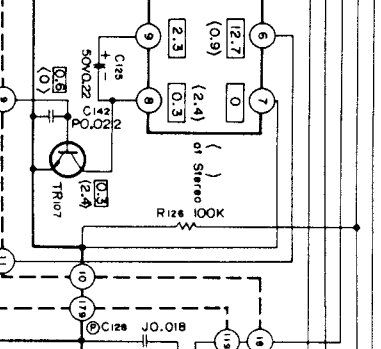
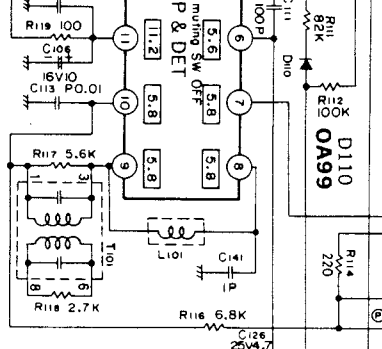
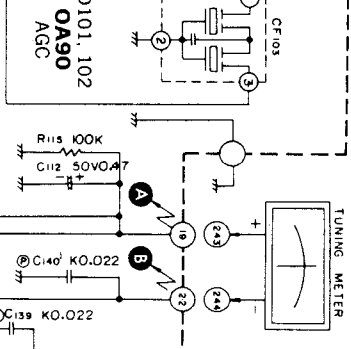


D105, 106
MA150
SWITCHING

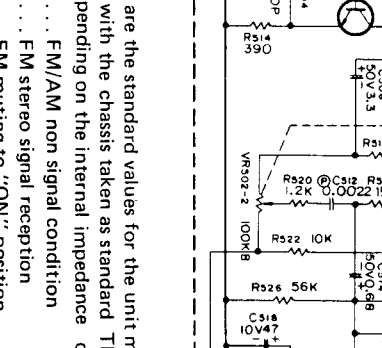
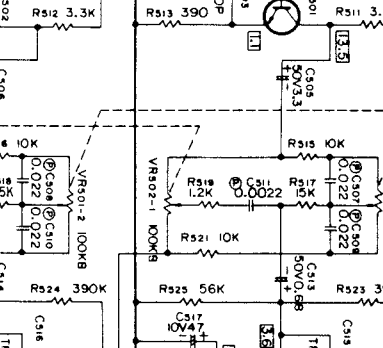
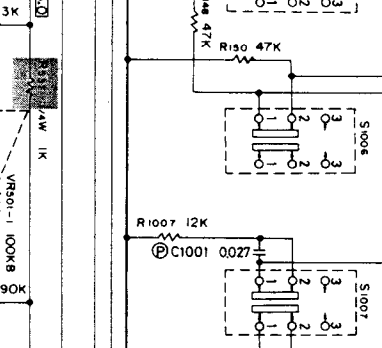
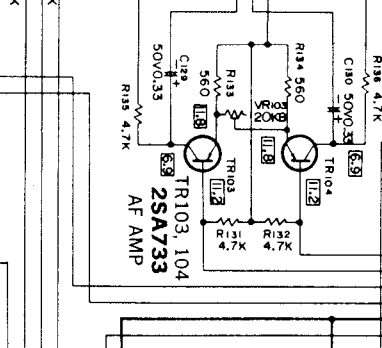
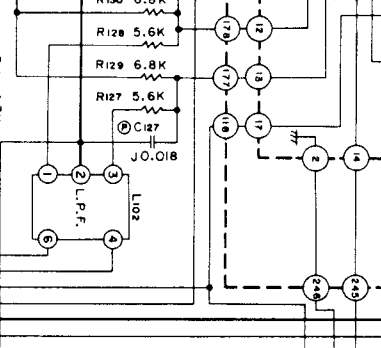
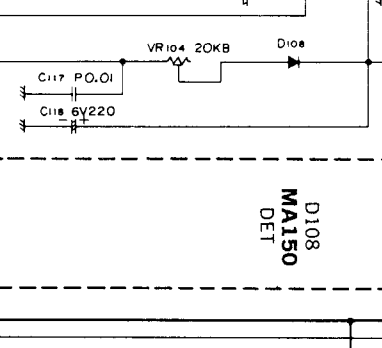
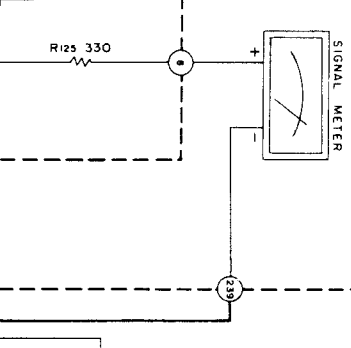
TR105
2SC1398
REGULATOR



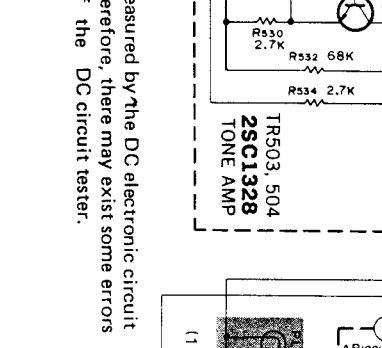
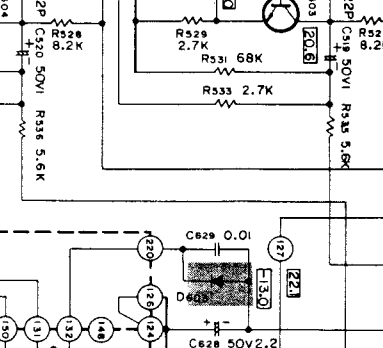
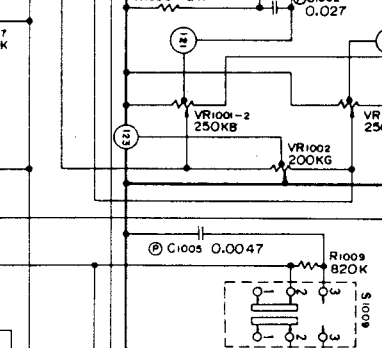
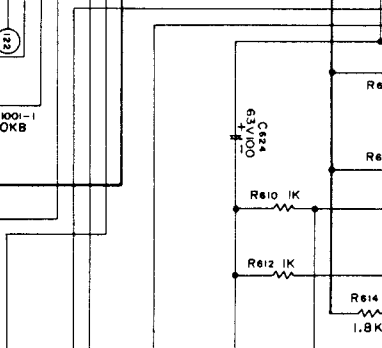
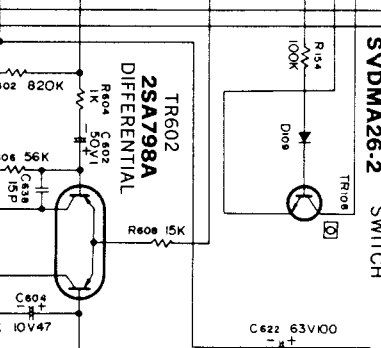
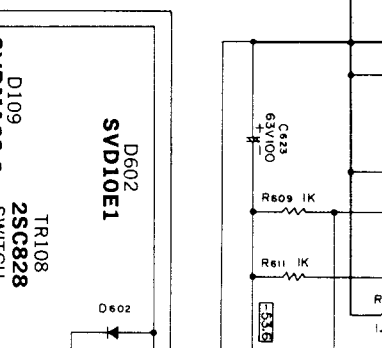
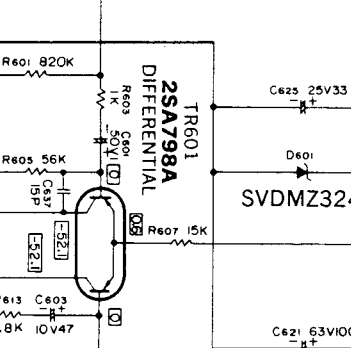
D108
MA150
DET



D109
SVDM26-2
SWITCH

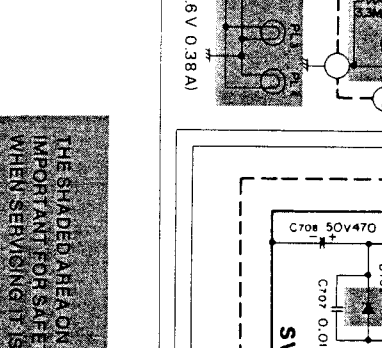
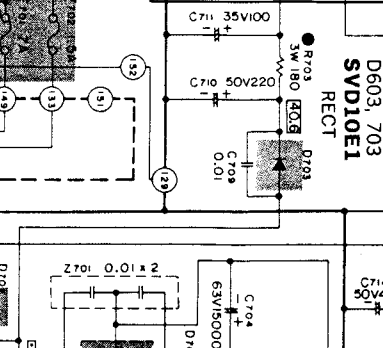
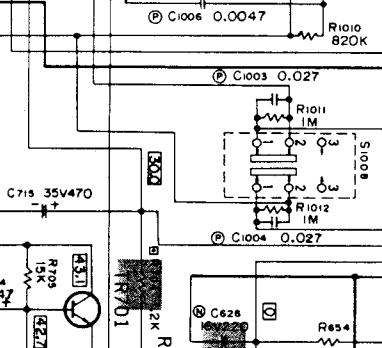
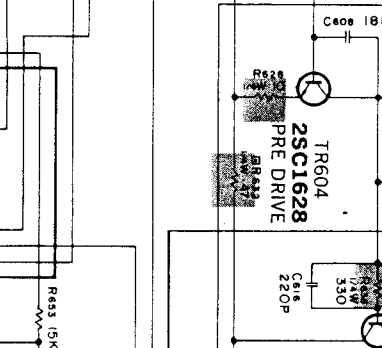
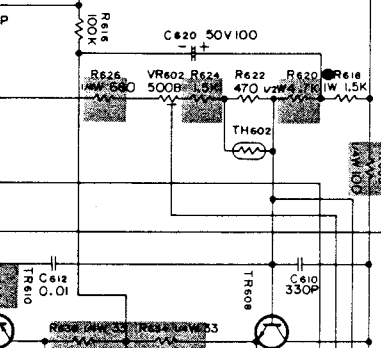
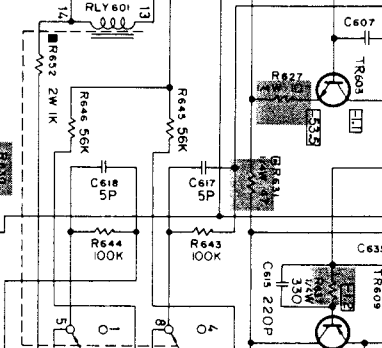
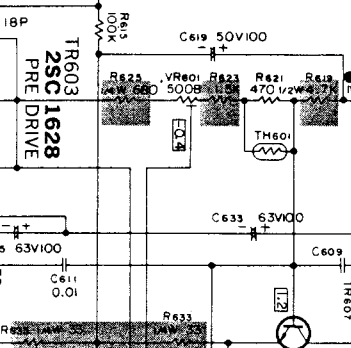


D101, 102
OA90
AGC



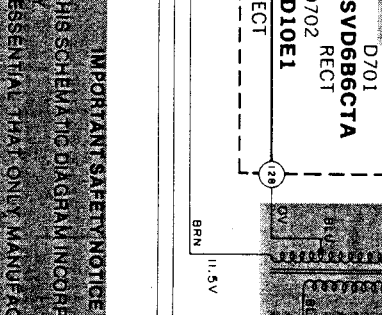
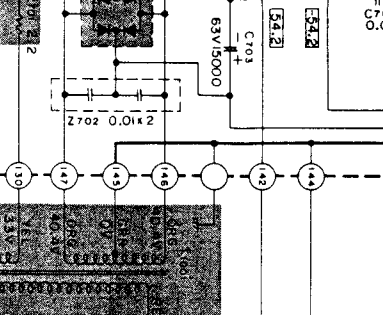
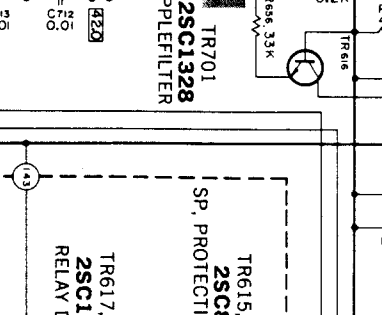
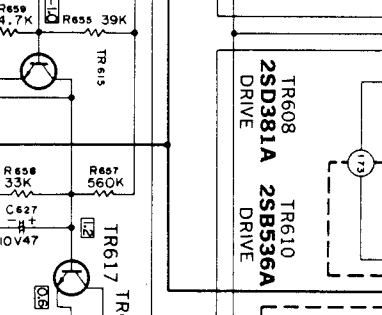
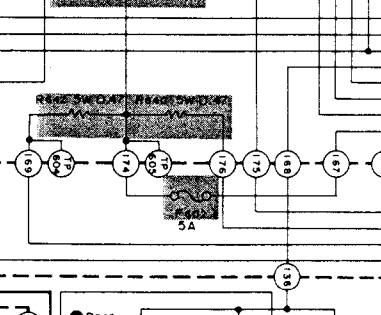
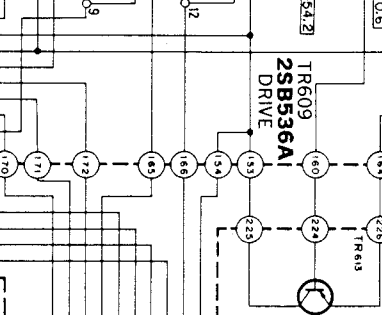
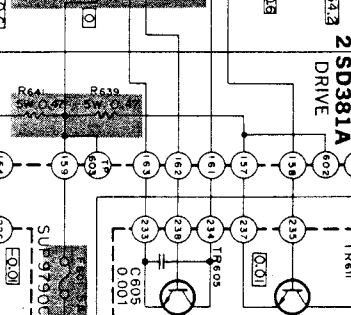
D103, 104
MA150
SWITCHING

TR101
2SC1675
FM 1st IF AMP



D105, 106
MA150
SWITCHING

TR105
2SC1398
REGULATOR



D108
MA150
DET

D109
SVDM26-2
SWITCH

D101, 102
OA90
AGC

D103, 104
MA150
SWITCHING

TR101
2SC1675
FM 1st IF AMP

D105, 106
MA150
SWITCHING

TR105
2SC1398
REGULATOR

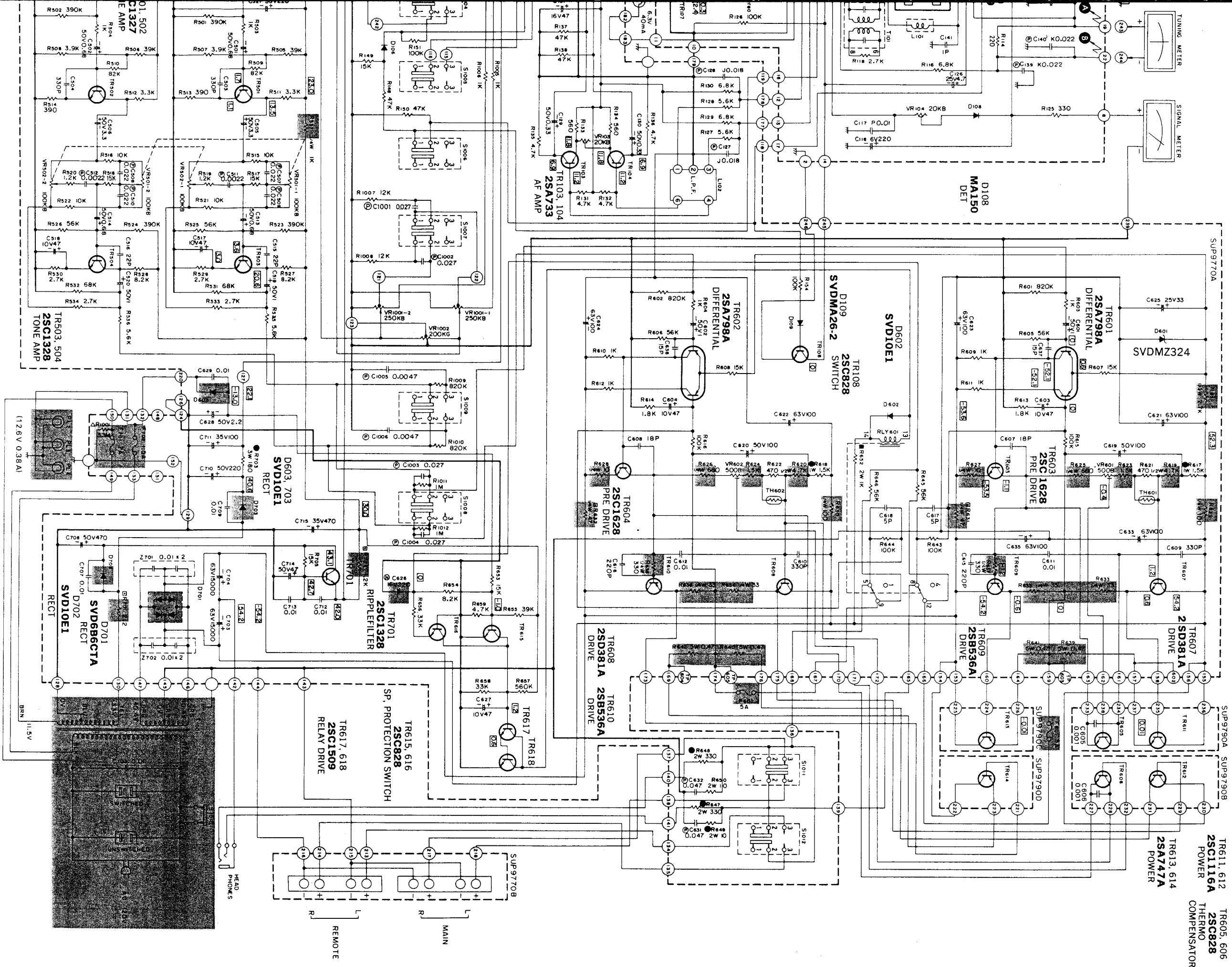
D108
MA150
DET

D109
SVDM26-2
SWITCH

D101, 102
OA90
AGC

D103, 104
MA150
SWITCHING

TR101
2SC1675
FM 1st IF AMP



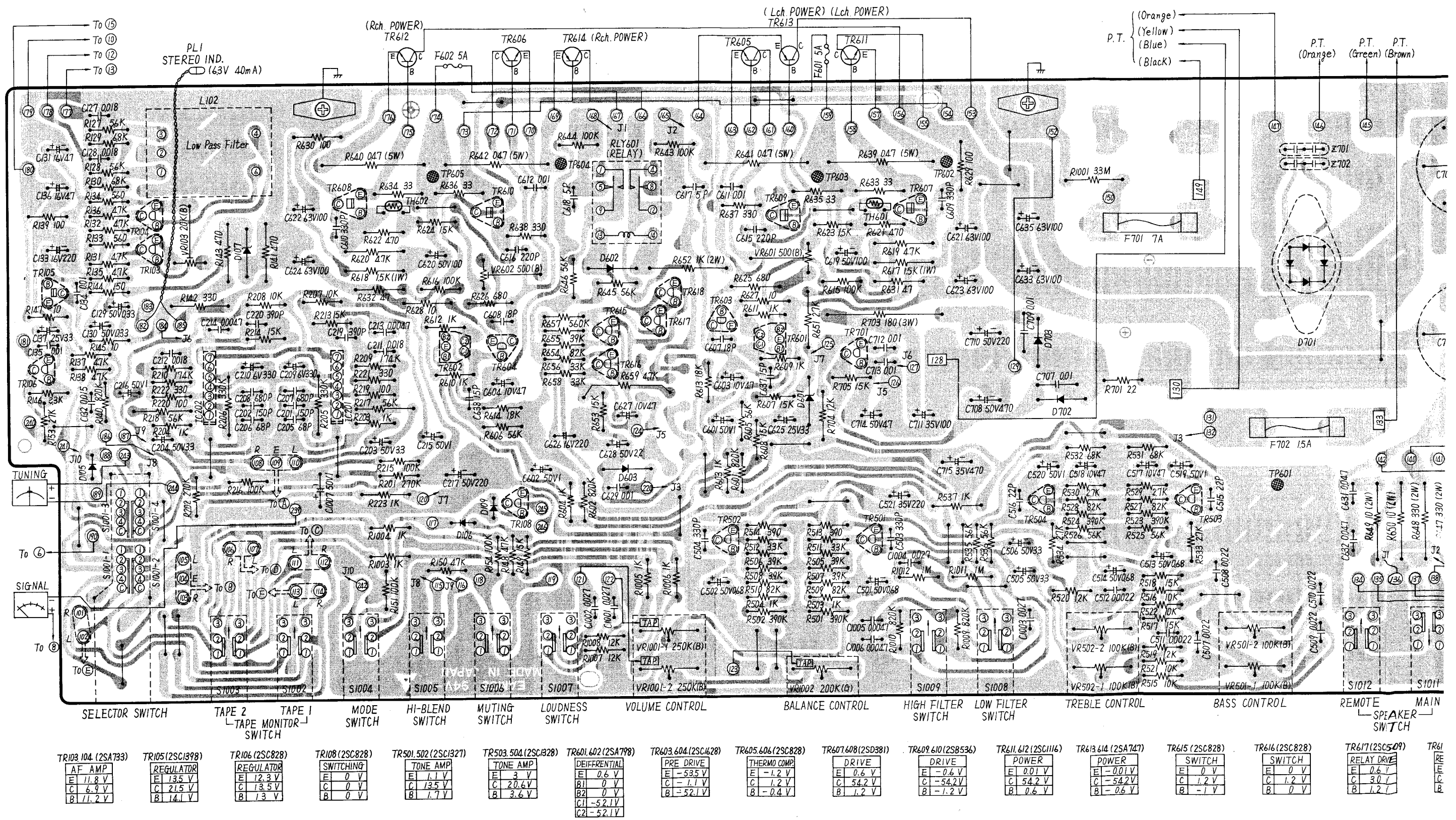
created voltage values are the standard values for the unit measured by the DC electronic circuit (high impedance) with the chassis taken as standard. Therefore, there may exist some errors in the voltage values, depending on the internal impedance of the DC circuit tester.

☐	 FM/AM non signal condition
<	 FM stereo signal reception
()	 FM muting to "ON" position

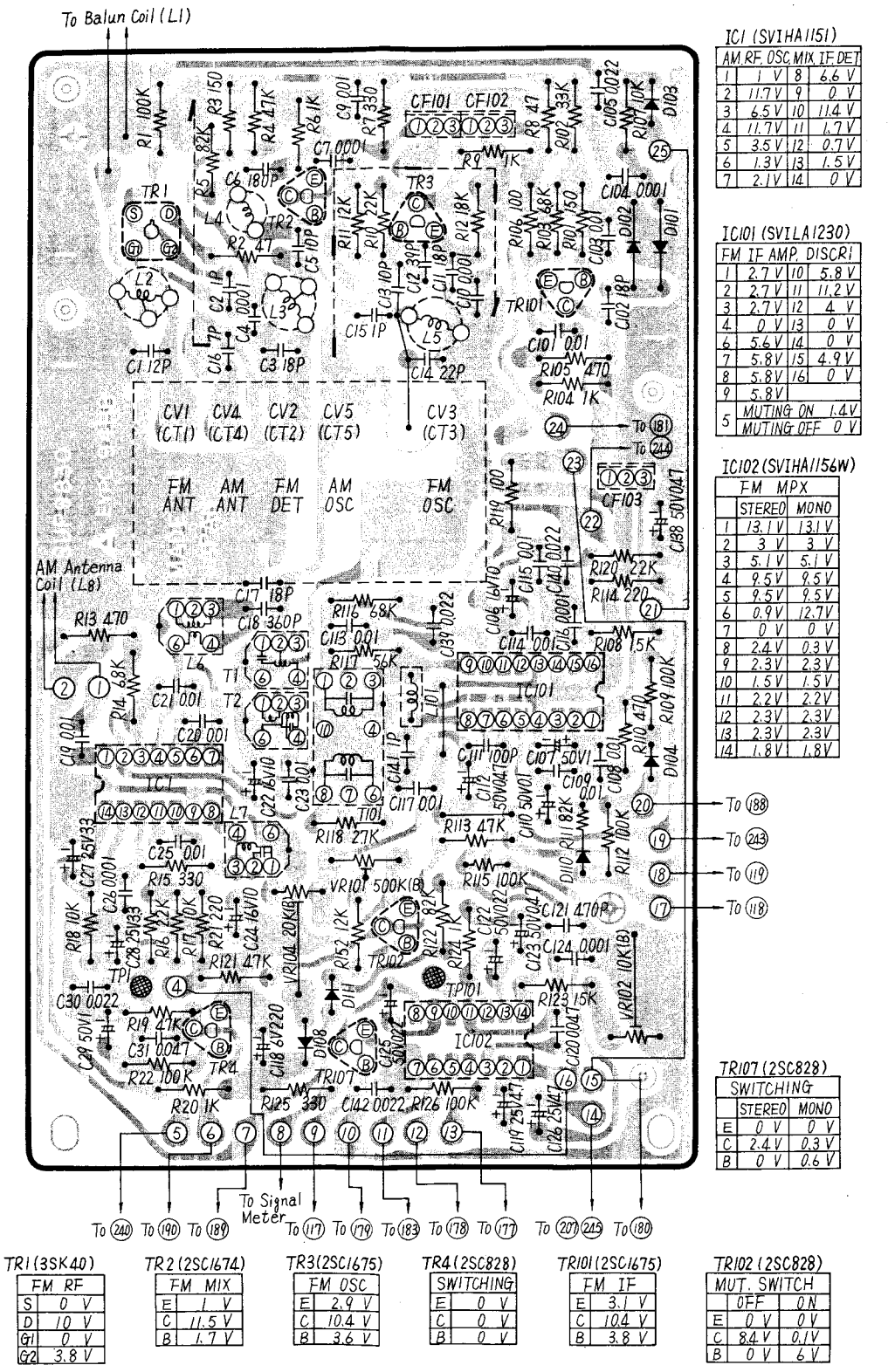
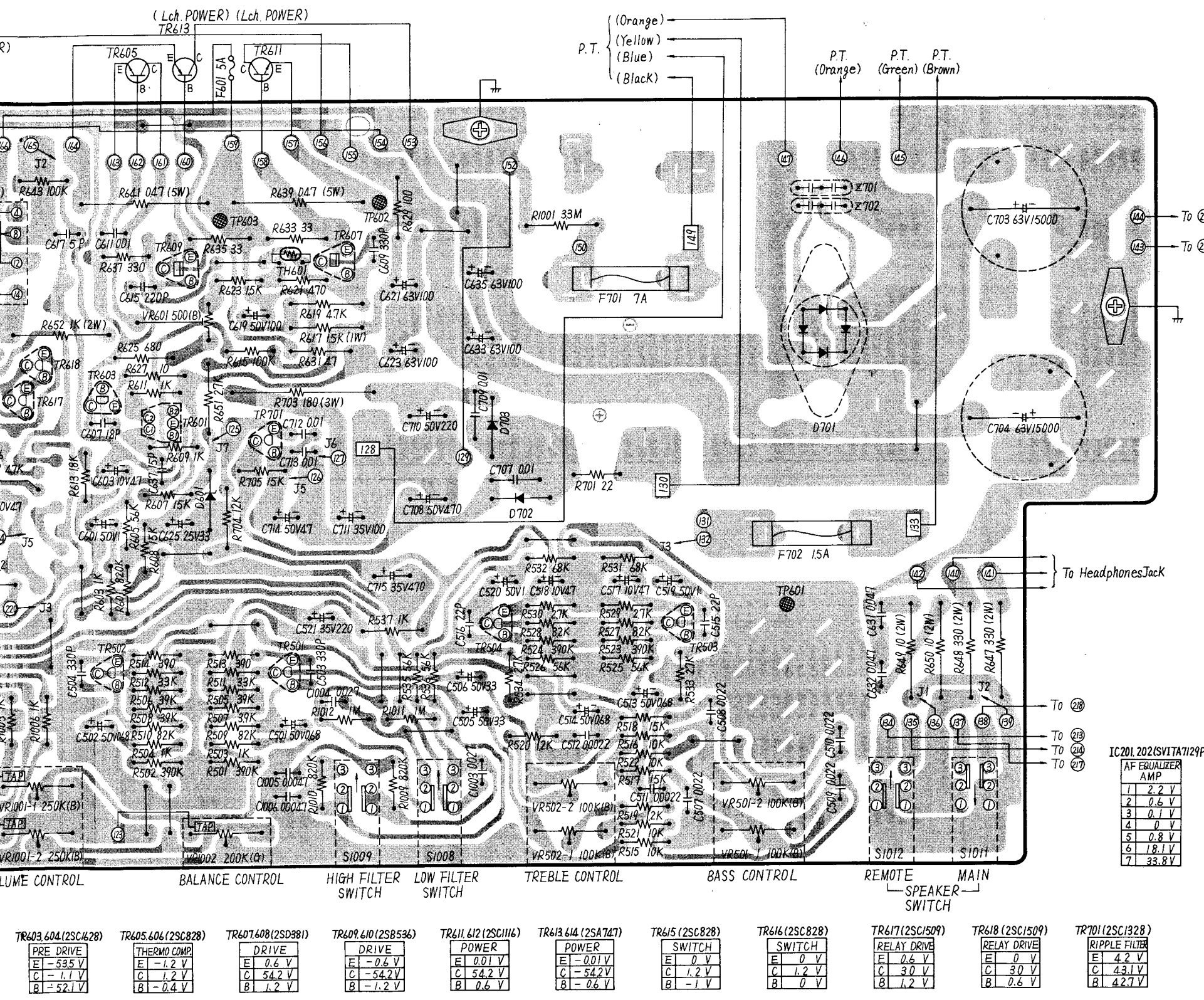
IMPORTANT SAFETY NOTICE

THE SHADED AREA ON THIS SCHEMATIC DOES NOT INCORPORATE SPECIAL FEATURES IMPORTANT FOR SAFETY. WHEN SERVING IT IS ESSENTIAL THAT ONLY MANUFACTURER SPECIFIED PARTS BE USED FOR THE CRITICAL COMPONENTS IN THE SHADED AREAS OF THE SCHEMATIC.

EQUALIZER, TONE CONTROL, MAIN AMPLIFIER & POWER SUPPLY CIRCUIT BOARD



FM RF, IF AMPLIFIER, FM MPX & AM CIRCUIT BOARD



REPLACEMENT PARTS LIST

Important Safety Notices
Components identified by shaded area have special characteristics important for safety. When replacing any of these components use only manufacturer's specified parts.

NOTE: 1. Part numbers are indicated on most mechanical parts.
Please use this part number for parts orders.

Ref. No.	Part No.	Part Name & Description	Per Set	Remarks
INTEGRATED CIRCUITS				
IC1	SVIHA1151	AM RF, IF Amplifier Mix, Osc & Det	1	
IC101	SVILA1230	FM IF Amplifier & Discriminator	1	
IC102	SVIHA1156W	FM MPX	1	
IC201, 202	SVITA7129P	Equalizer Amplifier	2	
TRANSISTORS				
TR1	3SK40-M	FM RF Amplifier	1	
TR2	2SC1674-M	FM Mixer	1	
TR3, 101	2SC1675-L1	FM Oscillator & IF Amplifier	2	
TR4, 102, 106, 107, 108, 501, 502, 503, 504, 615, 616, 701	2SC1328-T	Switching, Tone Amplifier, Ripple Filter & Speakers Protection (in ranks S or T)	12	
TR103, 104	2SA733-P1	AF Amplifier	2	
TR105 [M]	2SC1398-Q	Regulator(Use in ranks P, Q or R)	1	
TR601, 602	2SD330-D	Differential Amplifier (ranks F2 or G2)	1	
TR603, 604	2SA798A-G2	Pre Drive Amplifier (ranks O or Y)	2	
TR605, 606	2SC1628-0	Thermo Compensation	2	
TR607, 608	2SC828A-R	Driver Amp	2	
TR609, 610	2SD381A-L9	Driver Amp	2	
TR611, 612	2SC1116A-0	Power Amp	2	
TR613, 614	2SA747A-0	Power Amp	2	
TR617, 618	2SC1509F-Q	Relay Driver (in ranks Q or R)	2	
DIODES				
D101, 102, 106, 108, 111	OA90	AGC	2	
D110	MA150	Muting Switching	6	
D107	OA99	Muting Switching	1	
D109	SVDMZ414	14V Zener, Voltage Stabilizer	1	
D601	SVDMZ426-2	Varistor	1	
D602, 603, 702, 703	SVDT10E1	24V Zener, Voltage Stabilizer	4	
D701	SV0686CTA-2	Rectifier	1	
COILS and TRANSFORMERS				
L1	SLAA4W1-3	Balun Coil	1	
L2	SLAA4N9	FM Antenna Coil	1	
L3	SLEA4N18	FM Detector Coil	1	
L4	ELO5A77	Choke Coil	1	
L5	SLOA4N9	FM Oscillator Coil	1	
L6	RL02M4P	AM Oscillator Coil	1	
L7	SLI2M401	AM IF Filter Coil	1	

Ref. No.	Part No.	Part Name & Description	Per Set	Remarks
L8 [M]	SLF2D27	AM Antenna Coil, for America [M]	1	
L8 [MC]	SLF2D27-1	AM Antenna Coil, for Canada [MC]	1	
L101	SLOX180-1	Choke Coil	1	
L102	SLMA123-K	Low Pass Filter	1	
T1	RLI2M201	AM IF Transformer	1	
T2	RLI2M202	AM IF Transformer	1	
T101	SLI4D513	FM IF Transformer	1	
T1001 [M]	SLT5S11	Power Trans. for America [M], ETP1148U1B	1	
T1001 [MC]	SLT5S17	Power Transformer, Set for Canada [MC]	1	
CERAMIC FILTERS				
CF101, 102, 103	SVFE107MA8A	FM IF Circuit, Red, 10.7MHz	each 3	
	SVFE107MA8B	FM IF Circuit, Blue, 10.67MHz		
	SVFE107MA8C	FM IF Circuit, Orange, 10.73MHz		
	SVFE107MA8D	FM IF Circuit, Black, 10.64MHz		
	SVFE107MA8E	FM IF Circuit, White, 10.76MHz		
(Use pair ranks as same as CF101, 102 and CF103)				
THERMISTORS				
TH601, 602	RRT251	Thermistor, Drive Amplifier Circuit	2	
RESISTORS				
R1	ERD18TJ104	100kΩ, 1/8W, ± 5%, Carbon	1	
R2	ERD18TJ470	47Ω, 1/8W, ± 5%, Carbon	1	
R3	ERD18TJ151	150Ω, 1/8W, ± 5%, Carbon	1	
R4	ERD18TJ473	47kΩ, 1/8W, ± 5%, Carbon	1	
R5	ERD18TJ822	8.2kΩ, 1/8W, ± 5%, Carbon	1	
R6	ERD18TJ102	1kΩ, 1/8W, ± 5%, Carbon	1	
R7	ERD18TJ331	330Ω, 1/8W, ± 5%, Carbon	1	
R8	ERD18TJ470	47Ω, 1/8W, ± 5%, Carbon	1	
R9	ERD18TJ102	1kΩ, 1/8W, ± 5%, Carbon	1	
R10	ERD18TJ223	22kΩ, 1/8W, ± 5%, Carbon	1	
R11	ERD18TJ123	12kΩ, 1/8W, ± 5%, Carbon	1	
R12	ERD18TJ182	1.8kΩ, 1/8W, ± 5%, Carbon	1	
R13	ERD18TJ471	470Ω, 1/8W, ± 5%, Carbon	1	
R14	ERD18TJ682	6.8kΩ, 1/8W, ± 5%, Carbon	1	
R15	ERD18TJ331	330Ω, 1/8W, ± 5%, Carbon	1	
R16	ERD18TJ222	2.2kΩ, 1/8W, ± 5%, Carbon	1	
R17	ERD18TJ103	10kΩ, 1/8W, ± 5%, Carbon	1	
R18	ERD18TJ103	10kΩ, 1/8W, ± 5%, Carbon	1	
R19	ERD18TJ473	47kΩ, 1/8W, ± 5%, Carbon	1	
R20	ERD18TJ102	1kΩ, 1/8W, ± 5%, Carbon	1	
R21	ERD18TJ221	220Ω, 1/8W, ± 5%, Carbon	1	
R22	ERD18TJ104	100kΩ, 1/8W, ± 5%, Carbon	1	
R101	ERD18TJ151	150Ω, 1/8W, ± 5%, Carbon	1	
R102	ERD18TJ332	3.3kΩ, 1/8W, ± 5%, Carbon	1	
R103	ERD18TJ682	6.8kΩ, 1/8W, ± 5%, Carbon	1	

Ref. No.	Part No.	Part Name & Description	Per Set	Remarks
R104	ERD18TJ102	1kΩ, 1/8W, ± 5%, Carbon	1	
R105	ERD18TJ471	470Ω, 1/8W, ± 5%, Carbon	1	
R106	ERD18TJ101	100Ω, 1/8W, ± 5%, Carbon	1	
R107	ERD18TJ103	10kΩ, 1/8W, ± 5%, Carbon	1	
R108	ERD18TJ152	1.5kΩ, 1/8W, ± 5%, Carbon	1	
R109	ERD18TJ104	100kΩ, 1/8W, ± 5%, Carbon	1	
R110	ERD18TJ471	470Ω, 1/8W, ± 5%, Carbon	1	
R111	ERD18TJ823	82kΩ, 1/8W, ± 5%, Carbon	1	
R112	ERD18TJ104	100kΩ, 1/8W, ± 5%, Carbon	1	
R113	ERD18TJ473	47kΩ, 1/8W, ± 5%, Carbon	1	
R114	ERD18TJ221	220Ω, 1/8W, ± 5%, Carbon	1	
R115	ERD14VJ104	100kΩ, 1/4W, ± 5%, Carbon	1	
R116	ERD18TJ682	6.8kΩ, 1/8W, ± 5%, Carbon	1	
R117	ERD18TJ562	5.6kΩ, 1/8W, ± 5%, Carbon	1	
R118	ERD18TJ272	2.7kΩ, 1/8W, ± 5%, Carbon	1	
R119	ERD18TJ101	100Ω, 1/8W, ± 5%, Carbon	1	
R120	ERD18TJ222	2.2kΩ, 1/8W, ± 5%, Carbon	1	
R121	ERD18TJ473	47kΩ, 1/8W, ± 5%, Carbon	1	
R122	ERD18TJ823	82kΩ, 1/8W, ± 5%, Carbon	1	
R123	ERD18TJ153	15kΩ, 1/8W, ± 5%, Carbon	1	
R124	ERD18TJ102	1kΩ, 1/8W, ± 5%, Carbon	1	
R125	ERD18TJ331	330Ω, 1/8W, ± 5%, Carbon	1	
R126	ERD18TJ104	100kΩ, 1/8W, ± 5%, Carbon	1	
R127	ERD18TJ562	5.6kΩ, 1/8W, ± 5%, Carbon	1	
R128	ERD18TJ562	5.6kΩ, 1/8W, ± 5%, Carbon	1	
R129	ERD18TJ682	6.8kΩ, 1/8W, ± 5%, Carbon	1	
R130	ERD18TJ682	6.8kΩ, 1/8W, ± 5%, Carbon	1	
R131	ERD18TJ472	4.7kΩ, 1/8W, ± 5%, Carbon	1	
R132	ERD18TJ472	4.7kΩ, 1/8W, ± 5%, Carbon	1	
R133	ERD18TJ561	560Ω, 1/8W, ± 5%, Carbon	1	
R134	ERD18TJ561	560Ω, 1/8W, ± 5%, Carbon	1	
R135	ERD18TJ472	4.7kΩ, 1/8W, ± 5%, Carbon	1	
R136	ERD18TJ472	4.7kΩ, 1/8W, ± 5%, Carbon	1	
R137	ERD18TJ473	47kΩ, 1/8W, ± 5%, Carbon	1	
R138	ERD18TJ473	47kΩ, 1/8W, ± 5%, Carbon	1	
R139	ERD18TJ101	100Ω, 1/8W, ± 5%, Carbon	1	
R140	ERD18TJ824	820kΩ, 1/8W, ± 5%, Carbon	1	
R141	ERD12FJ471	470Ω, 1/2W, ± 5%, Carbon	1	
R142	ERD1ANJ331	330Ω, 1W, ± 5%, Metallic	1	
R143	ERD12FJ471	470Ω, 1/2W, ± 5%, Carbon	1	
R144	ERD18TJ151	150Ω, 1/8W, ± 5%, Carbon	1	
R145	ERD18TJ100	10Ω, 1/8W, ± 5%, Carbon	1	
R146	ERD18TJ332	3.3kΩ, 1/8W, ± 5%, Carbon	1	
R147	ERD18TJ100	10Ω, 1/8W, ± 5%, Carbon	1	
R148	ERD18TJ153	15kΩ, 1/8W, ± 5%, Carbon	1	
R149	ERD18TJ473	47kΩ, 1/8W, ± 5%, Carbon	1	
R150	ERD18TJ473	47kΩ, 1/8W, ± 5%, Carbon	1	
R151	ERD18TJ104	100kΩ, 1/8W, ± 5%, Carbon	1	
R152	ERD18TJ123	12kΩ, 1/8W, ± 5%, Carbon	1	
R153	ERD18TJ273	27kΩ, 1/8W, ± 5%, Carbon	1	
R154	ERD18TJ104	100kΩ, 1/8W, ± 5%, Carbon	1	
R201	ERD12TSJ274	270kΩ, 1/2W, ± 5%, Carbon	1	
R202	ERD12TSJ274	270kΩ, 1/2W, ± 5%, Carbon	1	
R203	ERD18TJ102	1kΩ, 1/8W, ± 5%, Carbon	1	
R204	ERD18TJ102	1kΩ, 1/8W, ± 5%, Carbon	1	
R205	ERD12TSJ334	330kΩ, 1/2W, ± 5%, Carbon	1	
R206	ERD12TSJ334	330kΩ, 1/2W, ± 5%, Carbon	1	
R207	ERD18TJ103	10kΩ, 1/8W, ± 5%, Carbon	1	
R208	ERD18TJ103	10kΩ, 1/8W, ± 5%, Carbon	1	
R209	ERD18TJ102	1kΩ, 1/8W, ± 5%, Carbon	1	

Ref. No.	Part No.	Part Name & Description	Per Set	Remarks
R611	ERD18TJ102	1kΩ, 1/8W, ± 5%, Carbon	1	

Ref. No.	Part No.	Part Name & Description	Per Set	Remarks
R210	ERD50CKF1743	174kΩ, 1/2W, ± 1%, Metallic	1	
R214	ERD50CKF1502	15kΩ, 1/2W, ± 1%, Metallic	1	
R215	ERD18TJ104	100kΩ, 1/8W, ± 5%, Carbon	1	
R216	ERD18TJ104	100kΩ, 1/8W, ± 5%, Carbon	1	
R217	ERD12TSJ563	56kΩ, 1/2W, ± 5%, Carbon	1	
R218	ERD12TSJ563	56kΩ, 1/2W, ± 5%, Carbon	1	
R219	ERD18TJ101	100Ω, 1/8W, ± 5%, Carbon	1	
R220	ERD18TJ101	100Ω, 1/8W, ± 5%, Carbon	1	
R221	ERD18TJ331	330Ω, 1/8W, ± 5%, Carbon	1	
R222	ERD18TJ331	330Ω, 1/8W, ± 5%, Carbon	1	
R223	ERD14FJ102	1kΩ, 1/4W, ± 5%, Carbon	1	
R501	ERD18TJ394	390kΩ, 1/8W, ± 5%, Carbon	1	
R502	ERD18TJ394	390kΩ, 1/8W, ± 5%, Carbon	1	
R503	ERD18TJ102	1kΩ, 1/8W, ± 5%, Carbon	1	
R504	ERD18TJ102	1kΩ, 1/8W, ± 5%, Carbon	1	
R505	ERD18TJ393	39kΩ, 1/8W, ± 5%, Carbon	1	
R506	ERD18TJ393	39kΩ, 1/8W, ± 5%, Carbon	1	
R507	ERD18TJ392	3.9kΩ, 1/8W, ± 5%, Carbon	1	
R508	ERD18TJ392	3.9kΩ, 1/8W, ± 5%, Carbon	1	
R509	ERD18TJ823	82kΩ, 1/8W, ± 5%, Carbon	1	
R510	ERD18TJ823	82kΩ, 1/8W, ± 5%, Carbon	1	
R511	ERD18TJ332	3.3kΩ, 1/8W, ± 5%, Carbon	1	
R512	ERD18TJ332	3.3kΩ, 1/8W, ± 5%, Carbon	1	
R513	ERD18TJ391	390Ω, 1/8W, ± 5%, Carbon	1	
R514	ERD18TJ391	390Ω, 1/8W, ± 5%, Carbon	1	
R515	ERD18TJ103	10kΩ, 1/8W, ± 5%, Carbon	1	
R516	ERD18TJ103	10kΩ, 1/8W, ± 5%, Carbon	1	
R517	ERD18TJ153	15kΩ, 1/8W, ± 5%, Carbon	1	
R518	ERD18TJ153	15kΩ, 1/8W, ± 5%, Carbon	1	
R519	ERD18TJ122	1.2kΩ, 1/8W, ± 5%, Carbon	1	
R520	ERD18TJ122	1.2kΩ, 1/8W, ± 5%, Carbon	1	
R521	ERD18TJ103	10kΩ, 1/8W, ± 5%, Carbon	1	
R522	ERD18TJ103	10kΩ, 1/8W, ± 5%, Carbon	1	
R523	ERD18TJ394	390kΩ, 1/8W, ± 5%, Carbon	1	
R524	ERD18TJ394	390kΩ, 1/8W, ± 5%, Carbon	1	
R525	ERD18TJ563	56kΩ, 1/8W, ± 5%, Carbon	1	
R526	ERD18TJ563	56kΩ, 1/8W, ± 5%, Carbon	1	
R527	ERD18TJ822	8.2kΩ, 1/8W, ± 5%, Carbon	1	
R528	ERD18TJ822	8.2kΩ, 1/8W, ± 5%, Carbon	1	
R529	ERD18TJ272	2.7kΩ, 1/8W, ± 5%, Carbon	1	
R530	ERD18TJ272	2.7kΩ, 1/8W, ± 5%, Carbon	1	
R531	ERD18TJ683	68kΩ, 1/8W, ± 5%, Carbon	1	
R532	ERD18TJ683	68kΩ, 1/8W, ± 5%, Carbon	1	
R533	ERD18TJ272	2.7kΩ, 1/8W, ± 5%, Carbon	1	
R534	ERD18TJ272	2.7kΩ, 1/8W, ± 5%, Carbon	1	
R535	ERD18TJ562	5.6kΩ, 1/8W, ± 5%, Carbon	1	
R536	ERD18TJ562	5.6kΩ, 1/8W, ± 5%, Carbon	1	
R537	ERD14FJ102	1kΩ, 1/4W, ± 5%, Carbon	1	
R601	ERD18TJ824	820kΩ, 1/8W, ± 5%, Carbon	1	
R602	ERD18TJ824	820kΩ, 1/8W, ± 5%, Carbon	1	
R603	ERD18TJ102	1kΩ, 1/8W, ± 5%, Carbon	1	
R604	ERD18TJ102	1kΩ, 1/8W, ± 5%, Carbon	1	
R605	ERD18TJ563	56kΩ, 1/8W, ± 5%, Carbon	1	
R606	ERD18TJ563	56kΩ, 1/8W, ± 5%, Carbon	1	
R607	ERD18TJ153	15kΩ, 1/8W, ± 5%, Carbon	1	
R608	ERD18TJ153	15kΩ, 1/8W, ± 5%, Carbon	1	
R609	ERD18TJ102	1kΩ, 1/8W, ± 5%, Carbon	1	
R610	ERD18TJ102	1kΩ, 1/8W, ± 5%, Carbon	1	

Ref. No.	Part No.	Part Name & Description	Per Set	Remarks
R1004	ERD18TJ102	1kΩ, 1/8W, ± 5%, Carbon	1	

Ref. No.	Part No.	Part Name & Description	Per Set	Remarks
R210	ER050CKF1743	174kΩ, ± 1%, Metallic	1	
R213	ER050CKF1502	15kΩ, ± 1%, Metallic	1	
R214	ER050CKF1502	15kΩ, ± 1%, Metallic	1	
R215	ERD18TJ104	100kΩ, ± 5%, Carbon	1	
R216	ERD18TJ104	100kΩ, ± 5%, Carbon	1	
R217	ERD12TSJ563	56kΩ, ± 5%, Carbon	1	
R218	ERD12TSJ563	56kΩ, ± 5%, Carbon	1	
R219	ERD18TJ101	100kΩ, ± 5%, Carbon	1	
R220	ERD18TJ101	100kΩ, ± 5%, Carbon	1	
R221	ERD18TJ331	330kΩ, ± 5%, Carbon	1	
R222	ERD18TJ331	330kΩ, ± 5%, Carbon	1	
R223	ERD14FJ102	1kΩ, ± 5%, Carbon	1	
R501	ERD18TJ394	390kΩ, ± 5%, Carbon	1	
R502	ERD18TJ394	390kΩ, ± 5%, Carbon	1	
R503	ERD18TJ102	1kΩ, ± 5%, Carbon	1	
R504	ERD18TJ102	1kΩ, ± 5%, Carbon	1	
R505	ERD18TJ393	39kΩ, ± 5%, Carbon	1	
R506	ERD18TJ393	39kΩ, ± 5%, Carbon	1	
R507	ERD18TJ392	3.9kΩ, ± 5%, Carbon	1	
R508	ERD18TJ392	3.9kΩ, ± 5%, Carbon	1	
R509	ERD18TJ823	82kΩ, ± 5%, Carbon	1	
R510	ERD18TJ823	82kΩ, ± 5%, Carbon	1	
R511	ERD18TJ332	3.3kΩ, ± 5%, Carbon	1	
R512	ERD18TJ332	3.3kΩ, ± 5%, Carbon	1	
R513	ERD18TJ391	390kΩ, ± 5%, Carbon	1	
R514	ERD18TJ391	390kΩ, ± 5%, Carbon	1	
R515	ERD18TJ103	10kΩ, ± 5%, Carbon	1	
R516	ERD18TJ103	10kΩ, ± 5%, Carbon	1	
R517	ERD18TJ153	15kΩ, ± 5%, Carbon	1	
R518	ERD18TJ153	15kΩ, ± 5%, Carbon	1	
R519	ERD18TJ122	1.2kΩ, ± 5%, Carbon	1	
R520	ERD18TJ122	1.2kΩ, ± 5%, Carbon	1	
R521	ERD18TJ103	10kΩ, ± 5%, Carbon	1	
R522	ERD18TJ103	10kΩ, ± 5%, Carbon	1	
R523	ERD18TJ394	390kΩ, ± 5%, Carbon	1	
R524	ERD18TJ394	390kΩ, ± 5%, Carbon	1	
R525	ERD18TJ563	56kΩ, ± 5%, Carbon	1	
R526	ERD18TJ563	56kΩ, ± 5%, Carbon	1	
R527	ERD18TJ822	8.2kΩ, ± 5%, Carbon	1	
R528	ERD18TJ822	8.2kΩ, ± 5%, Carbon	1	
R529	ERD18TJ272	2.7kΩ, ± 5%, Carbon	1	
R530	ERD18TJ272	2.7kΩ, ± 5%, Carbon	1	
R531	ERD18TJ683	68kΩ, ± 5%, Carbon	1	
R532	ERD18TJ683	68kΩ, ± 5%, Carbon	1	
R533	ERD18TJ272	2.7kΩ, ± 5%, Carbon	1	
R534	ERD18TJ272	2.7kΩ, ± 5%, Carbon	1	
R535	ERD18TJ562	5.6kΩ, ± 5%, Carbon	1	
R536	ERD18TJ562	5.6kΩ, ± 5%, Carbon	1	
R537	ERD14FJ102	1kΩ, ± 5%, Carbon	1	
R601	ERD18TJ824	820kΩ, ± 5%, Carbon	1	
R602	ERD18TJ824	820kΩ, ± 5%, Carbon	1	
R603	ERD18TJ102	1kΩ, ± 5%, Carbon	1	
R604	ERD18TJ102	1kΩ, ± 5%, Carbon	1	
R605	ERD18TJ563	56kΩ, ± 5%, Carbon	1	
R606	ERD18TJ563	56kΩ, ± 5%, Carbon	1	
R607	ERD18TJ153	15kΩ, ± 5%, Carbon	1	
R608	ERD18TJ153	15kΩ, ± 5%, Carbon	1	
R609	ERD18TJ102	1kΩ, ± 5%, Carbon	1	
R610	ERD18TJ102	1kΩ, ± 5%, Carbon	1	

Ref. No.	Part No.	Part Name & Description	Per Set	Remarks
R104	ERD18TJ102	1kΩ, ± 5%, Carbon	1	
R105	ERD18TJ471	470kΩ, ± 5%, Carbon	1	
R106	ERD18TJ101	100kΩ, ± 5%, Carbon	1	
R107	ERD18TJ103	10kΩ, ± 5%, Carbon	1	
R108	ERD18TJ152	15kΩ, ± 5%, Carbon	1	
R109	ERD18TJ104	100kΩ, ± 5%, Carbon	1	
R110	ERD18TJ471	470kΩ, ± 5%, Carbon	1	
R111	ERD18TJ823	82kΩ, ± 5%, Carbon	1	
R112	ERD18TJ473	47kΩ, ± 5%, Carbon	1	
R113	ERD18TJ473	47kΩ, ± 5%, Carbon	1	
R114	ERD18TJ221	220kΩ, ± 5%, Carbon	1	
R115	ERD14VJ104	100kΩ, ± 5%, Carbon	1	
R116	ERD18TJ682	6.8kΩ, ± 5%, Carbon	1	
R117	ERD18TJ562	5.6kΩ, ± 5%, Carbon	1	
R118	ERD18TJ272	2.7kΩ, ± 5%, Carbon	1	
R119	ERD18TJ101	100kΩ, ± 5%, Carbon	1	
R120	ERD18TJ222	2.2kΩ, ± 5%, Carbon	1	
R121	ERD18TJ473	47kΩ, ± 5%, Carbon	1	
R122	ERD18TJ823	82kΩ, ± 5%, Carbon	1	
R123	ERD18TJ153	15kΩ, ± 5%, Carbon	1	
R124	ERD18TJ102	1kΩ, ± 5%, Carbon	1	
R125	ERD18TJ331	330kΩ, ± 5%, Carbon	1	
R126	ERD18TJ104	100kΩ, ± 5%, Carbon	1	
R127	ERD18TJ562	5.6kΩ, ± 5%, Carbon	1	
R128	ERD18TJ562	5.6kΩ, ± 5%, Carbon	1	
R129	ERD18TJ682	6.8kΩ, ± 5%, Carbon	1	
R130	ERD18TJ682	6.8kΩ, ± 5%, Carbon	1	
R131	ERD18TJ472	4.7kΩ, ± 5%, Carbon	1	
R132	ERD18TJ472	4.7kΩ, ± 5%, Carbon	1	
R133	ERD18TJ561	560kΩ, ± 5%, Carbon	1	
R134	ERD18TJ561	560kΩ, ± 5%, Carbon	1	
R135	ERD18TJ472	4.7kΩ, ± 5%, Carbon	1	
R136	ERD18TJ472	4.7kΩ, ± 5%, Carbon	1	
R137	ERD18TJ473	47kΩ, ± 5%, Carbon	1	
R138	ERD18TJ473	47kΩ, ± 5%, Carbon	1	
R139	ERD18TJ101	100kΩ, ± 5%, Carbon	1	
R140	ERD18TJ824	820kΩ, ± 5%, Carbon	1	
R141	ERD12FJ471	470kΩ, ± 5%, Carbon	1	
R142	ERG1ANJ331	330kΩ, ± 5%, Carbon	1	
R143	ERD12FJ471	470kΩ, ± 5%, Carbon	1	
R144	ERD18TJ151	150kΩ, ± 5%, Carbon	1	
R145	ERD18TJ100	10kΩ, ± 5%, Carbon	1	
R146	ERD18TJ332	3.3kΩ, ± 5%, Carbon	1	
R147	ERD18TJ100	10kΩ, ± 5%, Carbon	1	
R148	ERD18TJ473	47kΩ, ± 5%, Carbon	1	
R149	ERD18TJ153	15kΩ, ± 5%, Carbon	1	
R150	ERD18TJ473	47kΩ, ± 5%, Carbon	1	
R151	ERD18TJ104	100kΩ, ± 5%, Carbon	1	
R152	ERD18TJ123	12kΩ, ± 5%, Carbon	1	
R153	ERD18TJ273	27kΩ, ± 5%, Carbon	1	
R154	ERD18TJ104	100kΩ, ± 5%, Carbon	1	
R201	ERD12TSJ274	270kΩ, ± 5%, Carbon	1	
R202	ERD12TSJ274	270kΩ, ± 5%, Carbon	1	
R203	ERD18TJ102	1kΩ, ± 5%, Carbon	1	
R204	ERD18TJ102	1kΩ, ± 5%, Carbon	1	
R205	ERD12TSJ334	330kΩ, ± 5%, Carbon	1	
R206	ERD12TSJ334	330kΩ, ± 5%, Carbon	1	
R207	ERD18TJ103	10kΩ, ± 5%, Carbon	1	
R208	ERD18TJ103	10kΩ, ± 5%, Carbon	1	
R209	ER050CKF1743	174kΩ, ± 1%, Metallic	1	

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Ref. No.	Part No.	Part Name & Description	Per Set	Remarks
R1004	ERD18TJ102	1kΩ, ± 5%, Carbon	1	
R1005	ERD18TJ102	1kΩ, ± 5%, Carbon	1	
R1006	ERD18TJ102	1kΩ, ± 5%, Carbon	1	
R1007	ERD18TJ123	12kΩ, ± 5%, Carbon	1	
R1008	ERD18TJ123	12kΩ, ± 5%, Carbon	1	
R1009	ERD18TJ824	820kΩ, ± 5%, Carbon	1	
R1010	ERD18TJ824	820kΩ, ± 5%, Carbon	1	
R1011	ERD18TJ105	1MΩ, ± 5%, Carbon	1	
R1012	ERD18TJ105	1MΩ, ± 5%, Carbon	1	
VARIABLE RESISTORS				
VR101	EVLS0AA008B55	500kΩ (B), Muting Level Adjustment	1	
VR102	EVTSSAA008B14	10kΩ (B), PLL VCO Adjustment	1	
VR103	EVLSS3AA008B24	20kΩ (B), Separation Adjustment	1	
VR104	EW20AF30815	100kΩ (B), FM Signal Meter Adjustment	2	
VR501, 502	EWL33AA008B52	500kΩ (B), Bass & Treble Control	2	
VR601, 602	EW55MA037BF5	250kΩ (B), Main Amp Icq Adjustment	1	
VR1002	EV7DA088G25	200kΩ (G), Volume Control	1	
CAPACITORS				
C1	ECCD1H120KC	12pF, 50WV, ±10%, Ceramic	1	
C2	ECCD1H0101CC	10pF, 50WV, ±0.25pF, Ceramic	1	
C3	ECCD1H180KR	18pF, 50WV, ±10%, Ceramic	1	
C4	ECCD1H102MDA	0.001μF, 50WV, ±20%, Ceramic	1	
C5	ECCD1H100KC	100pF, 50WV, ±10%, Ceramic	1	
C6	ECCD1H181K	180pF, 50WV, ±10%, Ceramic	1	
C7	ECCD1H102PF	0.001μF, 50WV, ±10%, Ceramic	1	
C9	ECCD1H103PF	0.01μF, 50WV, ±10%, Ceramic	1	
C10	ECCD1H102PF	0.001μF, 50WV, ±10%, Ceramic	1	
C11	ECCD1H180KC	180pF, 50WV, ±10%, Ceramic	1	
C12	ECCD1H390KC	39pF, 50WV, ±10%, Ceramic	1	
C13	ECCD1H100KC	100pF, 50WV, ±10%, Ceramic	1	
C14	ECCD1H220KR	22pF, 50WV, ±10%, Ceramic	1	
C15	ECCD1H010CC	10pF, 50WV, ±0.25pF, Ceramic	1	
C16	ECCD1H070DC	70pF, 50WV, ±10%, Ceramic	1	
C17	ECCD1H180KC	180pF, 50WV, ±10%, Ceramic	1	
C18	ECQS1361JZ	360pF, ±5%, Styrol	1	
C19	ECCD1H103MD	0.01μF, 50WV, ±20%, Ceramic	1	
C20	ECCD1H103MD	0.01μF, 50WV, ±20%, Ceramic	1	
C21	ECCD1H103PF	0.01μF, 50WV, ±10%, Ceramic	1	
C22	ECCEA16V10L	10μF, 16V, ±10%, Electrolytic	1	
C23	ECCEA16V10L	10μF, 16V, ±10%, Electrolytic	1	
C24	ECCD1H103PF	0.01μF, 50WV, ±10%, Ceramic	1	
C25	ECCD1H103PF	0.01μF, 50WV, ±10%, Ceramic	1	
C26	ECCEA25V3R3L	3.3μF, 25V, ±10%, Electrolytic	1	
C27	ECCEA25V3R3L	3.3μF, 25V, ±10%, Electrolytic	1	
C28	ECCEA50V1L	1μF, 50WV, ±10%, Electrolytic	1	
C29	ECCEA50V1L	1μF, 50WV, ±10%, Electrolytic	1	
C30	ECOM05223KZ	0.022μF, 50WV, ±10%, Polyester	1	
C31	ECOM05473KZ	0.047μF, 50WV, ±10%, Polyester	1	
C101	ECKD1H103PF	0.01μF, 50WV, ±10%, Ceramic	1	
C102	ECCD1H180KC	180pF, 50WV, ±10%, Ceramic	1	
C103	ECCD1H103PF	0.01μF, 50WV, ±10%, Ceramic	1	
C104	ECCD1H102PF	0.001μF, 50WV, ±10%, Ceramic	1	
C105	ECCD1H223PF	0.022μF, 50WV, ±10%, Ceramic	1	

Ref. No.	Part No.	Part Name & Description	Per Set	Remarks
R611	ERD18TJ102	1kΩ, ± 5%, Carbon	1	
R612	ERD18TJ102	1kΩ, ± 5%, Carbon	1	
R613	ERD18TJ182	1.8kΩ, ± 5%, Carbon	1	
R614	ERD18TJ182	1.8kΩ, ± 5%, Carbon	1	
R615	ERD18TJ104	100kΩ, ± 5%, Carbon	1	
R616	ERD18TJ104	100kΩ, ± 5%, Carbon	1	
R617	ERG1ANJ152	1.5kΩ, ± 5%, Carbon	1	
R618	ERG1ANJ152	1.5kΩ, ± 5%, Carbon	1	
R619	ERD12FJ472	4.7kΩ, ± 5%, Carbon	1	
R620	ERD12FJ472	4.7kΩ, ± 5%, Carbon	1	
R621	ERD18TJ471	470kΩ, ± 5%, Carbon	1	
R622	ERD18TJ471	470kΩ, ± 5%, Carbon	1	
R623	ERD14FJ152	1.5kΩ, ± 5%, Carbon	1	
R624	ERD14FJ152	1.5kΩ, ± 5%, Carbon	1	
R625	ERD14FJ681	680kΩ, ± 5%, Carbon	1	
R626	ERD14FJ681	680kΩ, ± 5%, Carbon	1	
R627	ERD14FJ100	10kΩ, ± 5%, Carbon	1	
R628	ERD14FJ100	10kΩ, ± 5%, Carbon	1	
R629	ERD14FJ101	100kΩ, ± 5%, Carbon	1	
R630	ERD14FJ101	100kΩ, ± 5%, Carbon	1	
R631	ERD14FJ470	47kΩ, ± 5%, Carbon	1	
R632	ERD14FJ470	47kΩ, ± 5%, Carbon	1	
R633	ERD14FJ330	33kΩ, ± 5%, Carbon	1	
R634	ERD14FJ330	33kΩ, ± 5%, Carbon	1	
R635	ERD14FJ330	33kΩ, ± 5%, Carbon	1	
R636	ERD14FJ330	33kΩ, ± 5%, Carbon	1	
R637	ERD14FJ331	330kΩ, ± 5%, Carbon	1	
R638	ERD14FJ331	330kΩ, ± 5%, Carbon	1	
R639	ERF5AKR47	0.47Ω, 5W, ±10%, Non-Flammable	1	
R640	ERF5AKR47	0.47Ω, 5W, ±10%, Non-Flammable	1	
R641	ERF5AKR47	0.47Ω, 5W, ±10%, Non-Flammable	1	
R642	ERF5AKR47	0.47Ω, 5W, ±10%, Non-Flammable	1	
R643	ERD18TJ104	100kΩ, ± 5%, Carbon	1	
R644	ERD18TJ104	100kΩ, ± 5%, Carbon	1	
R645	ERD18TJ563	56kΩ, ± 5%, Carbon	1	
R646	ERD18TJ563	56kΩ, ± 5%, Carbon	1	
R647	ERG2ANJ331	330kΩ, ± 5%, Carbon	1	
R648	ERG2ANJ331	330kΩ, ± 5%, Carbon	1	
R649	ERX2ANJ100	10kΩ, ± 5%, Carbon	1	
R650	ERX2ANJ100	10kΩ, ± 5%, Carbon	1	
R651	ERD12FJ272	2.7kΩ, ± 5%, Carbon	1	
R652	ERG2ANJ102	1kΩ, ± 5%, Carbon	1	
R653	ERD18TJ153	15kΩ, ± 5%, Carbon	1	
R654	ERD18TJ822	8.2kΩ, ± 5%, Carbon	1	
R655	ERD18TJ393	39kΩ, ± 5%, Carbon	1	
R656	ERD18TJ333	33kΩ, ± 5%, Carbon	1	
R657	ERD18TJ564	560kΩ, ± 5%, Carbon	1	
R658	ERD18TJ333	33kΩ, ± 5%, Carbon	1	
R659	ERD18TJ472	4.7kΩ, ± 5%, Carbon	1	
R701 [M] only	ERD18FAJ242	2.2Ω, 1/8W, ± 5%, Carbon (Only set for America [M])	1	
R703	ERG3ANJ181	180kΩ, ± 5%, Carbon	1	
R704	ERD14FJ122	1.2kΩ, ± 5%, Carbon	1	
R705	ERD18TJ153	15kΩ, ± 5%, Carbon	1	
R1001	ERG12ZGK335	3.3MΩ, ± 10%, Solid	1	
R1003	ERD18TJ102	1kΩ, 1/8W, ± 5%, Carbon	1	

Ref. No.	Part No.	Part Name & Description	Per Set	Remarks
C106	ECEA16V10L	10µF, 16WV, Electrolytic	1	
C107	ECEA50V1L	1µF, 50WV, Electrolytic	1	
C108	ECKD1H103MD	0.01µF, 50WV, ±20%, Ceramic	1	
C109	ECKD1H103MD	0.01µF, 50WV, ±20%, Ceramic	1	
C110	ECEA50Z1R	0.1µF, 50WV, ±10%, Electrolytic	1	
C111	ECKD1H101K	100pF, 50WV, ±10%, Ceramic	1	
C112	ECEA50VR47L	0.47µF, 50WV, ±10%, Electrolytic	1	
C113	ECKD1H103PF	0.01µF, 50WV, ±10%, Ceramic	1	
C114	ECKD1H103PF	0.01µF, 50WV, ±10%, Ceramic	1	
C115	ECKD1H103PF	0.01µF, 50WV, ±10%, Ceramic	1	
C116	ECKD1H103PF	0.01µF, 50WV, ±10%, Ceramic	1	
C117	ECKD1H103PF	0.01µF, 50WV, ±10%, Ceramic	1	
C118	ECEA5V220V	220µF, 5WV, ±10%, Electrolytic	1	
C119	ECEA25V47L	47µF, 25WV, ±10%, Electrolytic	1	
C120	ECEA50V47L	47µF, 50WV, ±10%, Electrolytic	1	
C121	ECEA50Z1R	0.1µF, 50WV, ±10%, Electrolytic	1	
C122	ECEA50V47L	47µF, 50WV, ±10%, Electrolytic	1	
C123	ECEA50VR47L	0.47µF, 50WV, ±10%, Electrolytic	1	
C124	ECKD1H102PF	0.01µF, 50WV, ±10%, Ceramic	1	
C125	ECEA50MR22R	0.22µF, 50WV, ±10%, Electrolytic	1	
C126	ECEA25V47L	47µF, 25WV, ±10%, Electrolytic	1	
C127	ECEA50V47L	47µF, 50WV, ±10%, Electrolytic	1	
C128	ECEA50Z1R	0.1µF, 50WV, ±10%, Electrolytic	1	
C129	ECEA50Z1R	0.1µF, 50WV, ±10%, Electrolytic	1	
C130	ECEA50Z1R	0.1µF, 50WV, ±10%, Electrolytic	1	
C131	ECEA16V47L	47µF, 16WV, ±10%, Electrolytic	1	
C132	ECEA50V47L	47µF, 50WV, ±10%, Electrolytic	1	
C133	ECEA50V47L	47µF, 50WV, ±10%, Electrolytic	1	
C134	ECKD1H103PF	0.01µF, 50WV, ±10%, Ceramic	1	
C135	ECKD1H103PF	0.01µF, 50WV, ±10%, Ceramic	1	
C136	ECEA16V47L	47µF, 16WV, ±10%, Electrolytic	1	
C137	ECEA25V33R	33µF, 25WV, ±10%, Electrolytic	1	
C138	ECEA50VR47L	0.47µF, 50WV, ±10%, Electrolytic	1	
C139	ECEA50V47L	47µF, 50WV, ±10%, Electrolytic	1	
C140	ECEA50V47L	47µF, 50WV, ±10%, Electrolytic	1	
C141	ECEA50V47L	47µF, 50WV, ±10%, Electrolytic	1	
C142	ECKD1H223PF	0.22µF, 50WV, ±10%, Ceramic	1	
C201	ECKD1H151K	150pF, 50WV, ±10%, Ceramic	1	
C202	ECKD1H151K	150pF, 50WV, ±10%, Ceramic	1	
C203	ECEA50M3R3R	3.3µF, 50WV, ±10%, Electrolytic	1	
C204	ECEA50M3R3R	3.3µF, 50WV, ±10%, Electrolytic	1	
C205	ECKD1H680K	68pF, 50WV, ±10%, Ceramic	1	
C206	ECKD1H680K	68pF, 50WV, ±10%, Ceramic	1	
C207	ECKD1H681K8	680pF, 50WV, ±10%, Ceramic	1	
C208	ECKD1H681K8	680pF, 50WV, ±10%, Ceramic	1	
C209	ECEA50V33V	330µF, 6.3WV, ±10%, Electrolytic	1	
C210	ECEA50V33V	330µF, 6.3WV, ±10%, Electrolytic	1	
C211	ECEA50V33V	330µF, 6.3WV, ±10%, Electrolytic	1	
C212	ECEA50V33V	330µF, 6.3WV, ±10%, Electrolytic	1	
C213	ECEA50V33V	330µF, 6.3WV, ±10%, Electrolytic	1	
C214	ECEA50V33V	330µF, 6.3WV, ±10%, Electrolytic	1	
C215	ECEA50V33V	330µF, 6.3WV, ±10%, Electrolytic	1	
C216	ECEA50V33V	330µF, 6.3WV, ±10%, Electrolytic	1	
C217	ECEA50V33V	330µF, 6.3WV, ±10%, Electrolytic	1	
C218	ECEA50V33V	330µF, 6.3WV, ±10%, Electrolytic	1	
C219	ECEA50V33V	330µF, 6.3WV, ±10%, Electrolytic	1	
C220	ECEA50V33V	330µF, 6.3WV, ±10%, Electrolytic	1	
C501	ECEA50MR68R	0.68µF, 50WV, ±10%, Electrolytic	1	
C502	ECEA50MR68R	0.68µF, 50WV, ±10%, Electrolytic	1	
C503	ECKD2H331K8	330pF, 50WV, ±10%, Ceramic	1	
C504	ECKD2H331K8	330pF, 50WV, ±10%, Ceramic	1	

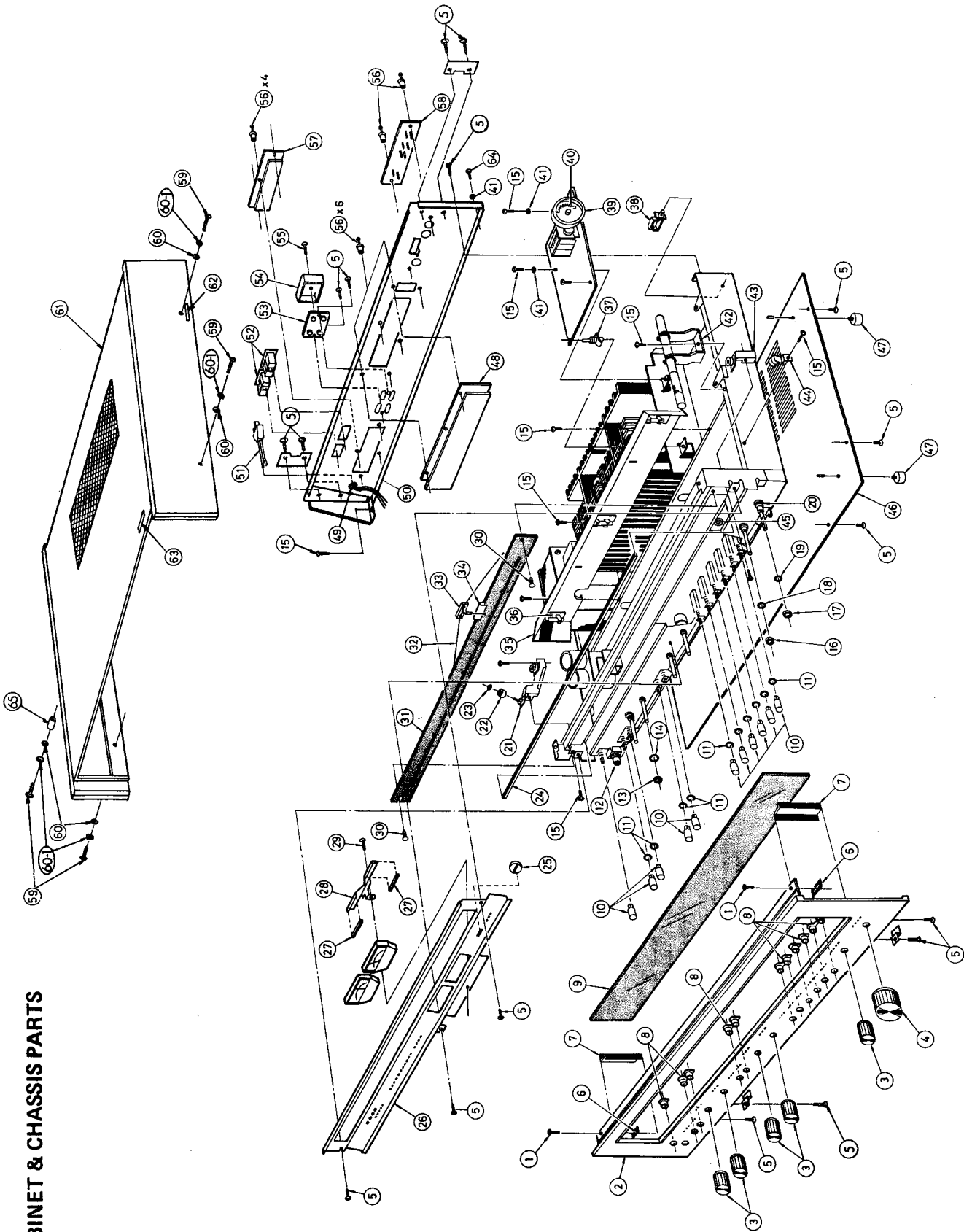
Ref. No.	Part No.	Part Name & Description	Per Set	Remarks
C505	ECEA50M3R3R	3.3µF, 50WV, Electrolytic	1	
C506	ECEA50M3R3R	3.3µF, 50WV, Electrolytic	1	
C507	ECEA50M3R3R	3.3µF, 50WV, Electrolytic	1	
C508	ECEA50M3R3R	3.3µF, 50WV, Electrolytic	1	
C509	ECEA50M3R3R	3.3µF, 50WV, Electrolytic	1	
C510	ECEA50M3R3R	3.3µF, 50WV, Electrolytic	1	
C511	ECEA50M3R3R	3.3µF, 50WV, Electrolytic	1	
C512	ECEA50M3R3R	3.3µF, 50WV, Electrolytic	1	
C513	ECEA50M3R3R	3.3µF, 50WV, Electrolytic	1	
C514	ECEA50M3R3R	3.3µF, 50WV, Electrolytic	1	
C515	ECEA50M3R3R	3.3µF, 50WV, Electrolytic	1	
C516	ECEA50M3R3R	3.3µF, 50WV, Electrolytic	1	
C517	ECEA50M3R3R	3.3µF, 50WV, Electrolytic	1	
C518	ECEA50M3R3R	3.3µF, 50WV, Electrolytic	1	
C519	ECEA50M3R3R	3.3µF, 50WV, Electrolytic	1	
C520	ECEA50M3R3R	3.3µF, 50WV, Electrolytic	1	
C521	ECEA50M3R3R	3.3µF, 50WV, Electrolytic	1	
C601	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C602	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C603	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C604	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C605	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C606	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C607	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C608	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C609	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C610	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C611	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C612	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C613	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C614	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C615	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C616	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C617	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C618	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C619	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C620	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C621	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C622	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C623	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C624	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C625	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C626	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C627	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C628	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C629	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C630	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C631	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C632	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C633	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C634	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C635	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C636	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C637	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C638	ECEA50M1R	1µF, 50WV, Electrolytic	1	
C701	ECEA50V220V	220µF, 50WV, ±10%, Electrolytic	1	
C702	ECEA50V220V	220µF, 50WV, ±10%, Electrolytic	1	
C703	ECEA50V220V	220µF, 50WV, ±10%, Electrolytic	1	
C704	ECEA50V220V	220µF, 50WV, ±10%, Electrolytic	1	
C705	ECEA50V220V	220µF, 50WV, ±10%, Electrolytic	1	
C706	ECEA50V220V	220µF, 50WV, ±10%, Electrolytic	1	
C707	ECEA50V220V	220µF, 50WV, ±10%, Electrolytic	1	
C708	ECEA50V220V	220µF, 50WV, ±10%, Electrolytic	1	
C709	ECEA50V220V	220µF, 50WV, ±10%, Electrolytic	1	
C710	ECEA50V220V	220µF, 50WV, ±10%, Electrolytic	1	

Ref. No.	Part No.	Part Name & Description	Per Set	Remarks
C711	ECEA35V100V	100µF, 35WV, Electrolytic	1	
C712	ECKD1H103PF	0.01µF, 50WV, ±10%, Ceramic	1	
C713	ECEA50V47V	47µF, 50WV, ±10%, Electrolytic	1	
C714	ECEA50V47V	47µF, 50WV, ±10%, Electrolytic	1	
C715	ECEA35V470V	470µF, 35WV, Electrolytic	1	
C1001	ECEA50V27KZ	0.027µF, 50WV, ±10%, Polyester	1	
C1002	ECEA50V27KZ	0.027µF, 50WV, ±10%, Polyester	1	
C1003	ECEA50V27KZ	0.027µF, 50WV, ±10%, Polyester	1	
C1004	ECEA50V27KZ	0.027µF, 50WV, ±10%, Polyester	1	
C1005	ECEA50V27KZ	0.027µF, 50WV, ±10%, Polyester	1	
C1006	ECEA50V27KZ	0.027µF, 50WV, ±10%, Polyester	1	
C1007	ECEA50V1L	1µF, 50WV, Electrolytic	1	
VARIABLE CAPACITOR				
CV1, 2, 3, 4, 5 (CT1, 2, 3, 4, 5)	ECV5MD34X6TG	Tuning Gang, FM & AM (with Trimmer)	1	
COMPONENT COMBINATIONS				
Z701, 702	RXAF103P22HD	0.01µF (X2), Ham Cancel	2	
LAMPS				
PL1	XBA1M70NU100	70V Full Power Source	1	
PL2	XBA1M70NU100	70V Full Power Source	1	
PL3	XBA1M70NU100	70V Full Power Source	1	
F701	XBA1M70NU100	70V Full Power Source	1	
F702	XBA1M70NU100	70V Full Power Source	1	
F703	XBA1M70NU100	70V Full Power Source	1	
F704	XBA1M70NU100	70V Full Power Source	1	
FUSES				
S1001	SSR33	Selector Switch	1	
S1002 ~ S1007	SSH618S	Push Switches (Tape 1, 2, Mode, High-Blend, Muting & Loudness)	1	
S1008, 1009	SSH221S	Push Switches (High & Low Filter)	1	
S1010	ESB794T	Power Switch	1	
S1011, 1012	SSH223S	Push Switches (Main & Remote Speaker)	1	
SWITCHES				
RLY601	SSV21	Relay, Speaker Protection	1	
RELAY				
S1001	SSM77	Meter, Signal	1	
S1002	SSM79	Meter, Tuning	1	
METERS				
S1001	SSM77	Meter, Signal	1	
S1002	SSM79	Meter, Tuning	1	

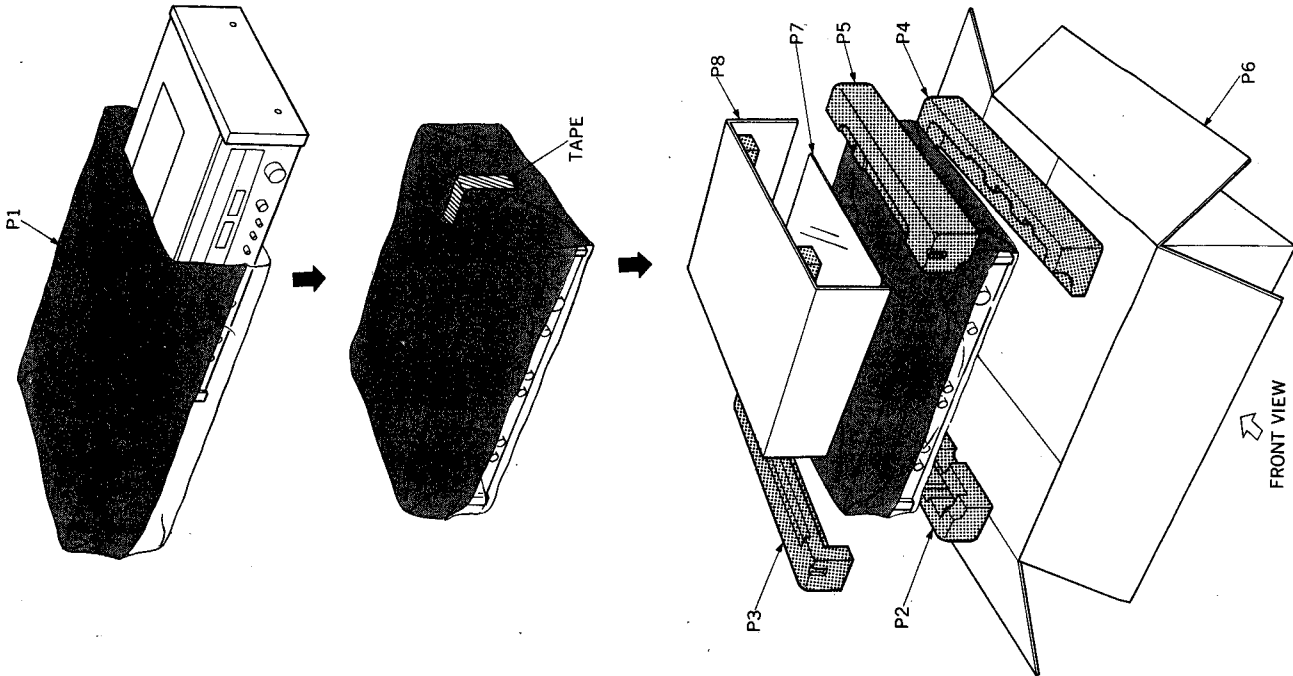
Ref. No.	Part No.	Part Name & Description	Per Set	Remarks
1	XTS3+8CFZ	Screw, Front Panel M'tg.	2	
2	SYW33	Panel, Front	1	
3	SNB583	Knob, Tone, Volume, Balance, Selector	5	
4	SNB585-2	Knob, Tuning	1	
5	XTB3+8BFZ	Screw, Chassis M'tg.	27	
6	SHP641	Spacer, Front Panel	2	
7	SGX6453	Ornament, Front Panel	2	
8	SGX6455	Sleeve, Push Switch Buttons	5%	
9	SGU13	Glass Plate, Front Panel	1	
10	SBC149	Button, Push Switches	11	
11	SHG1339	Rubber Bushing, Push Switch Buttons	11	
12	XCJ6N11B-A	Jack, Headphones	4	
13	XNV8	Nut, Tone, Balance & Volume Control	4	
14	XNV8	Spring Washer, Tone, Balance & Volume	4	
15	XTV3+8C	Screw, Chassis M'tg.	12	
16	XNS7	Nut, Selector Switch M'tg.	1	
17	XNS9	Nut, Tuning Control M'tg.	1	
18	XWV7	Spring Washer, Selector Switch	1	
19	XWV9	Spring Washer, Tuning Control	1	
20	SDT8007-1	Shaft, Tuning Control Ass'y	1	
21	SDT751S	Flywheel, Tuning	1	
22	XXAS3K5S	Screw, Flywheel M'tg.	2	
23	SXE711	Shaft, Dial Cord Ass'y	1	
24	RDR20	Pulley, Dial Cord	4	
25	SNW150-2	Washer, Pulley Lock	4	
26	SUM7-1	Bracket, Dial Scale	2	
27	SGL51	Orange Filter, Stereo Indicator	1	
28	SDH325-4	Plate, Dial Light	1	
29	RHG109	Rubber Cushion, Meter & AM Antenna Coil	4	
30	SMMA10-2	Bracket, Meter	1	
31	SHRA916-1	Screw, Meter Bracket M'tg.	2	
32	SKD2570	Lock Pin, Dial Scale	1	
33	SDZ6-1	Scale, Dial	1	
34	SDPA8	Pointer, Dial	1	
35	SHP44	Paper, Pointer Slide	1	
36	SMP245	Reflection Board, Dial Light	1	
37	SJF109-2	Holder, Dial Light	3	
38	SHRA307	Rivet, Dial Light Holder M'tg.	3	
39	SHRA2	Spacer, FM/AM Tuner P.C.B.	1	
40	SDD47-1	Drum, Dial Cord	1	
41	SDSA4121	Spring, Dial Cord	1	
42	XWC38	Toothed Ring, P.C.B. M'tg.	3	
43	SMA209	Bracket, AM Antenna Coil	1	
44	SXE715	Shaft, Dial Cord Ass'y	1	
45	SHGA204	Rubber Bracket, Stereo Indicator	1	
46	SKU5750	Bottom Board	1	
47	SKL145	Foot, Set (with Lock Pin)	4	
48	SJF3015	Terminal, Input & Tape Deck	1	
49	RHR111	Bushing, AC Cord	1	
50 [M]	SGP331P	Rear Panel, Set for America [M]	1	
50 [MC]	SGP331Q	Rear Panel, Set for Canada [MC]	1	
51	SJFA5201-2	Holder, SP. Circuit Protection Fuse	1	
53	SJFA5202-1	Cover, SP. Circuit Protection Fuse	1	
54	SJFA5202-1	Cover, SP. Circuit Protection Fuse	1	

CABINET and CHASSIS PARTS

■ CABINET & CHASSIS PARTS



■ PACKINGS



Ref. No.	Part No.	Part Name & Description	Per Set	Remarks
55	XSN26-12	Screw, SP, Circuit Protection Fuse Cover M'tg.	1	
56	SHR401-1	Lock Pin, Terminal M'tg.	12	
57	SJF4803-1	Terminal, Speakers	1	
58	SJF4402	Terminal, FM/AM Antenna	1	
59	XTB4-35FFZ	Screw, Cabinet M'tg.	4	
60	XWG5FZ	Washer, Cabinet Screw	4	
60-1	XWA48FZ	Washer, Spring	4	
61	SKA9090W	Cabinet	1	* O
62	SOXA4112	Caution Label, Cabinet Screw	1	
63	OOC1045	Label, Cabinet	1	
64	XTW3+BEFZ	Screw, Rear Panel M'tg.	1	
65	SNE63	Sleeve, Cabinet Screw	1	* O
ACCESSORIES				
A1	SSA251	Cord, FM Feeder Antenna	1	
A2	XBAS1A5001	5A Fuse, Speaker Circuit Protection	2	
PACKING PARTS				
P1	SPP509	Polyethylene Bag, Set	1	O O O O O O O O O
P2	SPS683	Pad, Left Side, Lower	1	
P3	SPS685	Pad, Left Side, Upper	1	
P4	SPS687	Pad, Right Side, Lower	1	
P5	SPS689	Pad, Right Side, Upper	1	
P6 [M]	SPG939	Carton Box	1	
P6 [MC]	SPG941	Carton Box	1	
P7 [M]	SOQ1535	Printed Matter	1	
P7 [MC]	SOQ1537	Printed Matter	1	
P8	SPS959	Pad, Inside	1	
NOTE				
• The model SA-5570 [M] is available in America only.				
• The model SA-5570 [MC] is available in Canada only.				

■ ACCESSORIES

