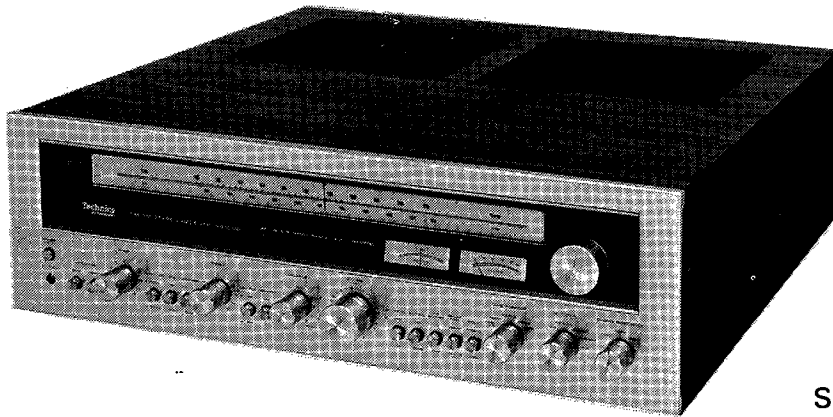


Service Manual

FM/AM STEREO RECEIVER

SA-5760

(M), (MC)



Simulated wood cabinet

TECHNICAL SPECIFICATIONS (IHF) 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
0.08% total harmonic distortion

165W per channel (8 ohms)

20 Hz~20 kHz continuous power output

both channels driven
0.08% total harmonic distortion

205W per channel (4 ohms)

1 kHz continuous power output

both channels driven
0.08% total harmonic distortion

175W per channel (8 ohms)

230W per channel (4 ohms)

Total harmonic distortion 0.08% at rated power (20 Hz~20 kHz)

0.015% at half power (1 kHz)

Intermodulation distortion 0.1%

Damping factor 60 (8 ohms)

Input sensitivity and impedance

PHONO 1, 2 2.5mV/25,50, 100 kilohms

AUX TAPE 1, 2 PLAYBACK 200mV/50 kilohms

PHONO maximum input voltage (1 kHz, RMS) 250mV

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 dB

Tone controls BASS 50 Hz, +12 dB~-12 dB

TREBLE 10 kHz, +10 dB~-10 dB

Turnover frequency BASS 250 Hz, 500 Hz

TREBLE 2.5 kHz, 5 kHz

Loudness control (volume at -30 dB) 50 Hz, +10 dB

High filter 7 kHz, -12 dB/oct.

Low filter 30 Hz, -12 dB/oct.

Muting -20 dB

Output voltage TAPE 1, 2 REC OUT 200mV

Load impedance MAIN or REMOTE 4~16 ohms

MAIN + REMOTE 8~16 ohms

FM TUNER SECTION

Frequency range 88~108 MHz

Sensitivity 10.3 dBf

1.8 μ V (IHF '58)

12.8 dBf

50 dB quieting sensitivity

MONO

2.4 μ V (IHF '58)

STEREO

35.7 dBf

33.4 μ V (IHF '58)

Total harmonic distortion

MONO 0.1% STEREO 0.15%

S/N (HI-LAG) MONO 85 dB STEREO 75 dB

Frequency response

CONST 20 Hz~18 kHz, +0.2 dB

-0.8 dB

HI-LAG 20 Hz~15 kHz, +0.2 dB

-0.8 dB

80 dB

Alternate channel selectivity

Capture ratio 1.0 dB

Image rejection at 98 MHz 85 dB

IF rejection at 98 MHz 100 dB

Spurious response rejection at 98 MHz 100 dB

AM suppression 60 dB

Stereo separation

1 kHz 45 dB 10 kHz 38 dB

Leak carrier (HI-LAG) -65 dB

AM TUNER SECTION

Frequency range 525~1605 kHz

Sensitivity 30 μ V, 250 μ V/m

Selectivity 22 dB

Image rejection at 1000 kHz 47 dB

IF rejection at 1000 kHz 40 dB

GENERAL

Power consumption 430W only for America

820VA only for Canada

AC 120V 60 Hz

Power supply

Dimensions (W x H x D)

21 $\frac{1}{2}$ " x 6 $\frac{1}{2}$ " x 19 $\frac{1}{2}$ "

(550 x 175 x 493)mm

Weight

50.7 lb. (23 kg)

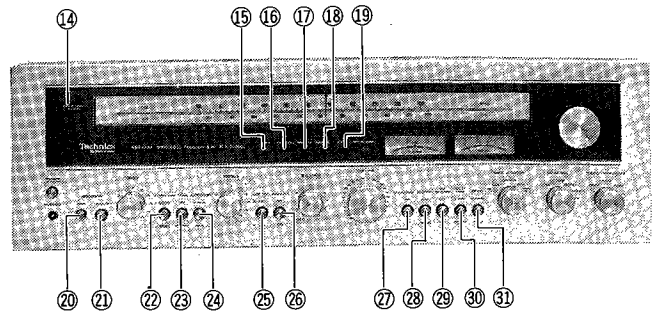
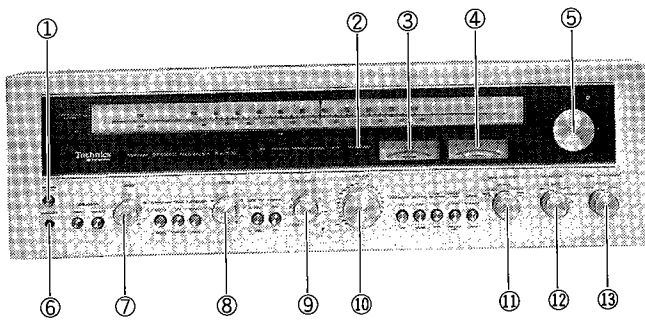
Technics
by Panasonic

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

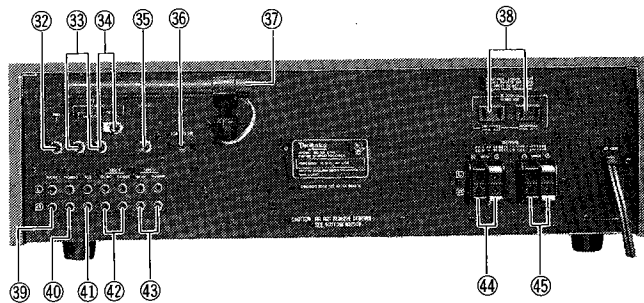
LOCATION OF CONTROLS



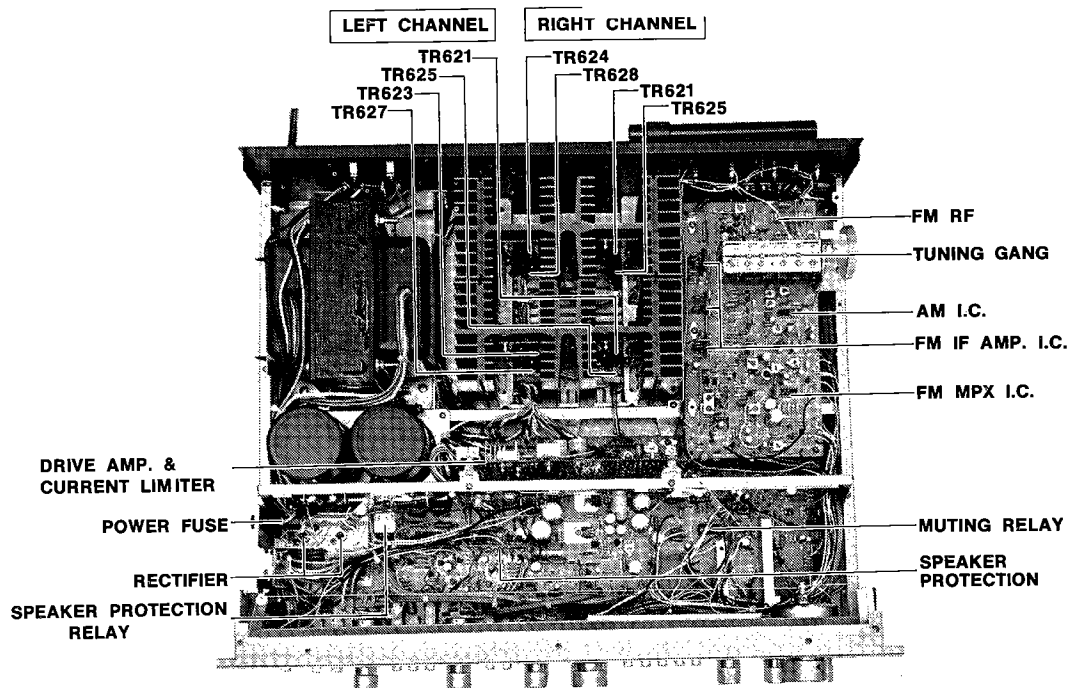
- ① POWER SWITCH
- ② FM STEREO INDICATOR
- ③ FM CENTER-TUNING METER
- ④ FM/AM SIGNAL STRENGTH METER
- ⑤ TUNING CONTROL
- ⑥ HEADPHONES JACK
- ⑦ BASS CONTROL
- ⑧ TREBLE CONTROL
- ⑨ BALANCE CONTROL
- ⑩ VOLUME CONTROL
- ⑪ TAPE MONITOR SELECTOR SWITCH

- ⑫ INPUT SELECTOR SWITCH
- ⑬ PHONO IMPEDANCE SWITCH
- ⑭ OVER LOAD ALARM INDICATOR
- ⑮ AM FUNCTION INDICATOR
- ⑯ FM AUTO FUNCTION INDICATOR
- ⑰ PHONO 1 FUNCTION INDICATOR
- ⑱ PHONO 2 FUNCTION INDICATOR
- ⑲ AUX FUNCTION INDICATOR
- ⑳ MAIN SPEAKER SWITCH
- ㉑ REMOTE SPEAKER SWITCH
- ㉒ TURNOVER(BASS) SWITCH

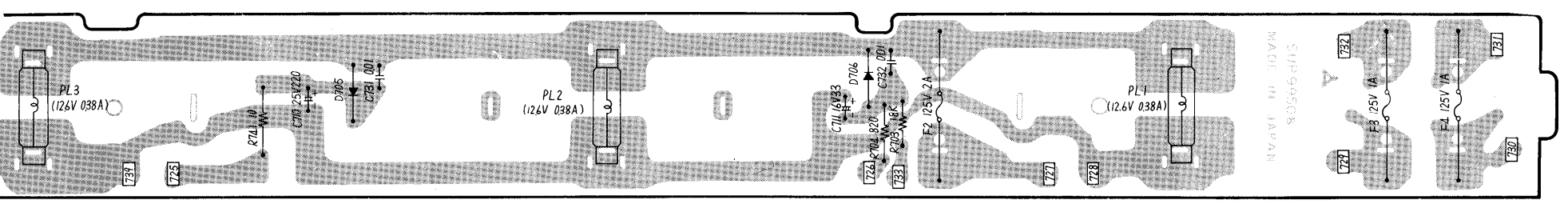
- ㉓ TONE DEFEAT SWITCH
- ㉔ TURNOVER(TREBLE) SWITCH
- ㉕ LOW FILTER SWITCH
- ㉖ HIGH FILTER SWITCH
- ㉗ LOUDNESS SWITCH
- ㉘ AUDIO MUTING SWITCH
- ㉙ FM MUTING
- ㉚ DELAY TIME SWITCH
- ㉛ MODE SWITCH



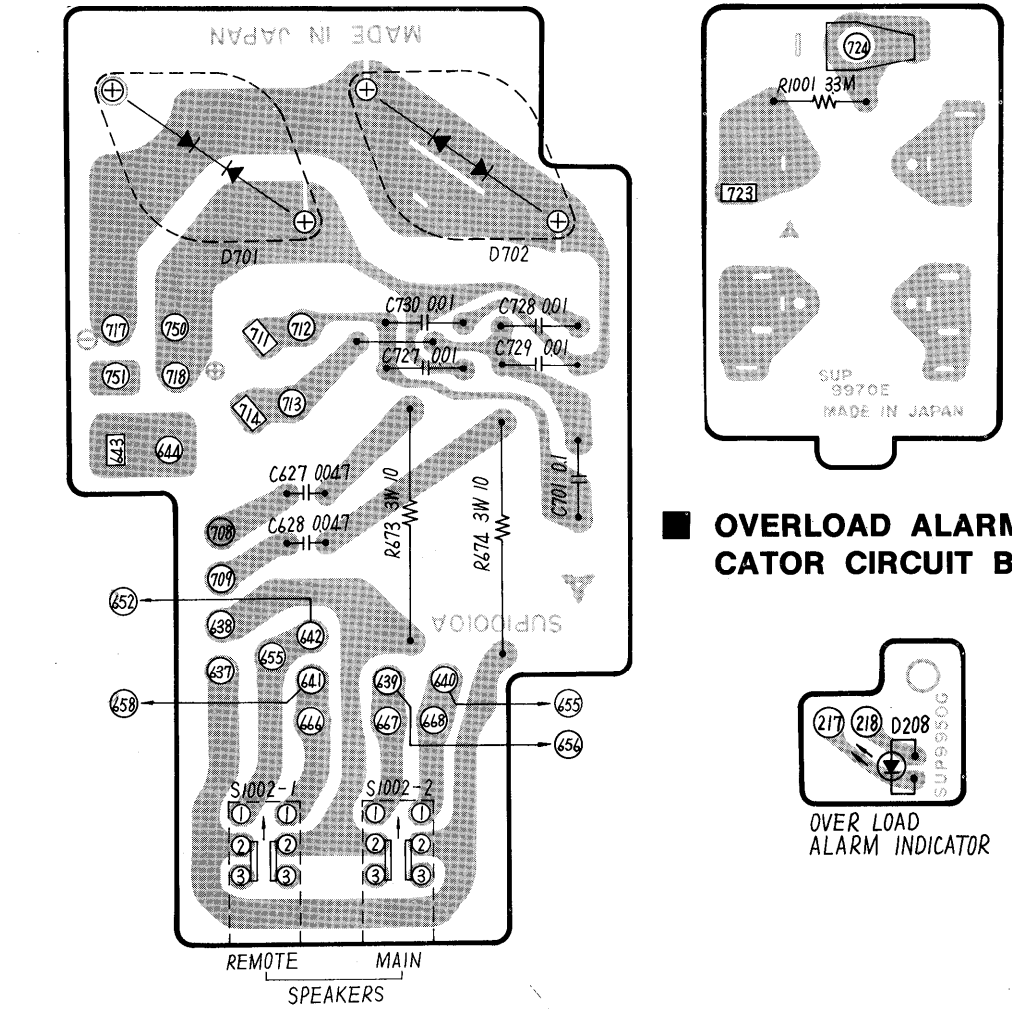
- ㉜ GROUND TERMINAL
- ㉝ 300 Ω FM ANTENNA TERMINALS
- ㉞ 75 Ω FM ANTENNA TERMINALS
- ㉟ AM ANTENNA TERMINAL
- ㊱ FM 4CHANNEL MPX OUTPUT TERMINAL
- ㊲ AM ANTENNA COIL
- ㊳ AC OUTLETS
- ㊴ PHONO 1 INPUT TERMINALS
- ㊵ PHONO 2 INPUT TERMINALS
- ㊶ AUX INPUT TERMINALS
- ㊷ TAPE DECK 2 CONNECTION TERMINALS
- ㊸ TAPE DECK 1 CONNECTION TERMINALS
- ㊹ MAIN SPEAKER TERMINALS
- ㊺ REMOTE SPEAKER TERMINALS



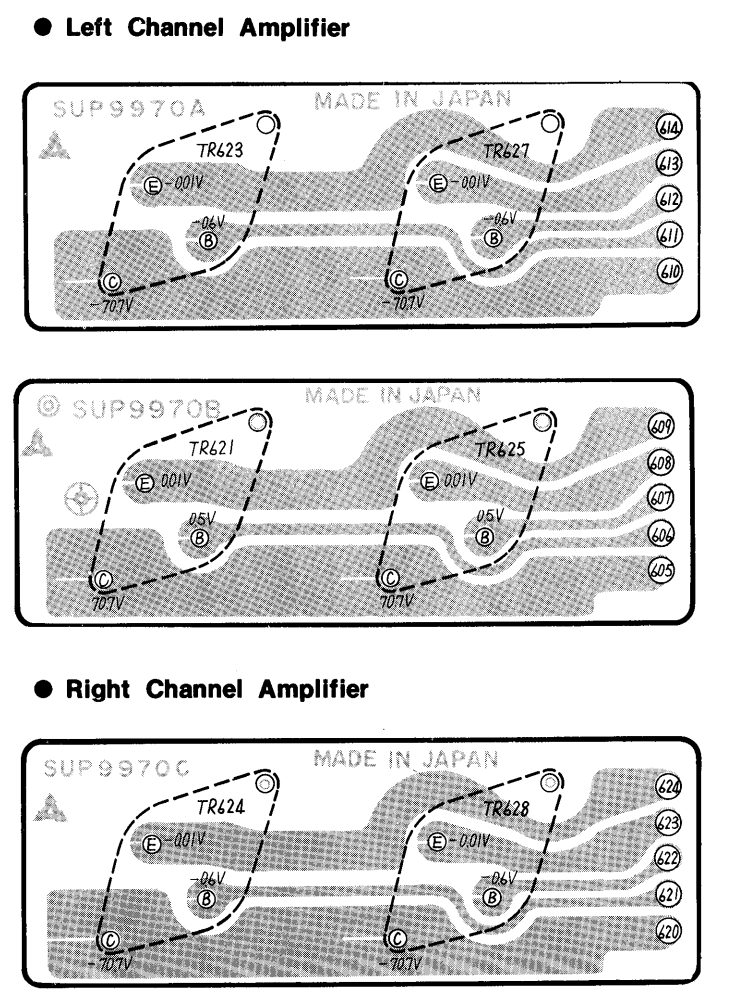
DIAL LIGHT & POWER SUPPLY OF FUNCTION INDICATOR CIRCUIT BOARD



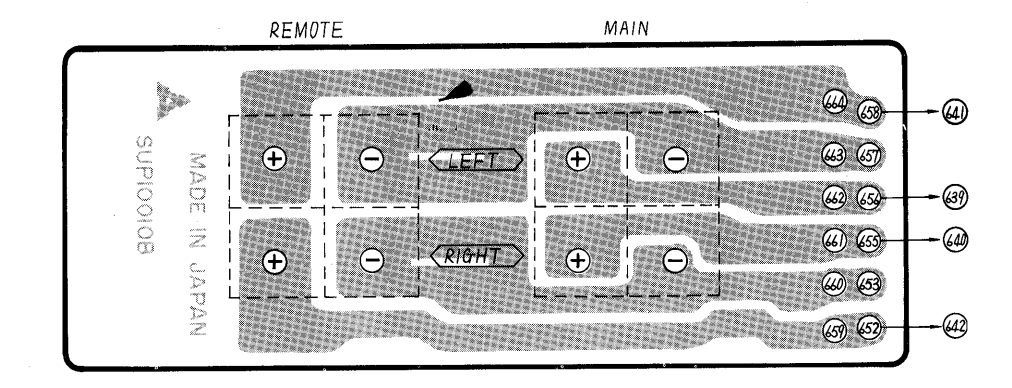
POWER SUPPLY OF POWER AMPLIFIER & SPEAKERS SWITCH CIRCUIT BOARD



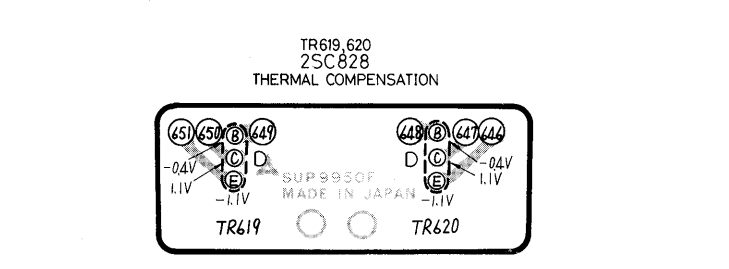
POWER AMPLIFIER CIRCUIT BOARDS



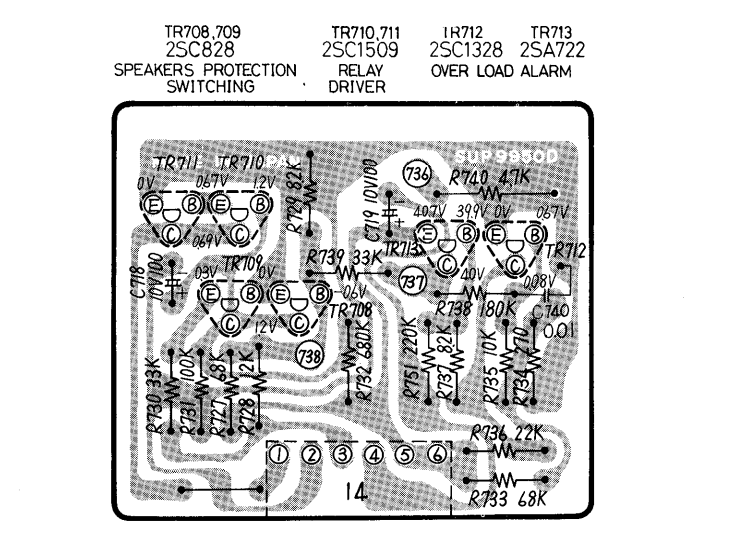
SPEAKERS TERMINAL CIRCUIT BOARD



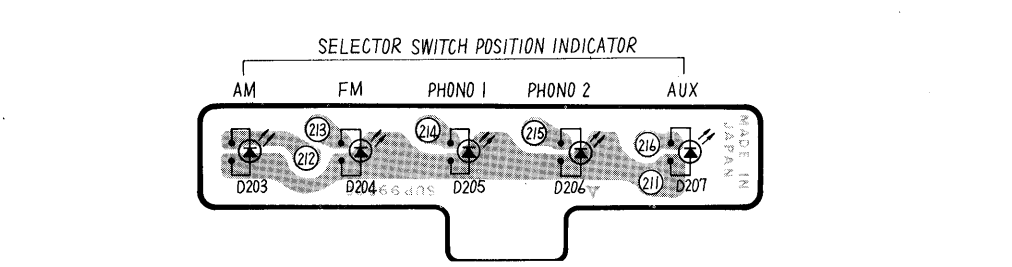
POWER AMPLIFIER THERMAL COMPENSATION CIRCUIT BOARD



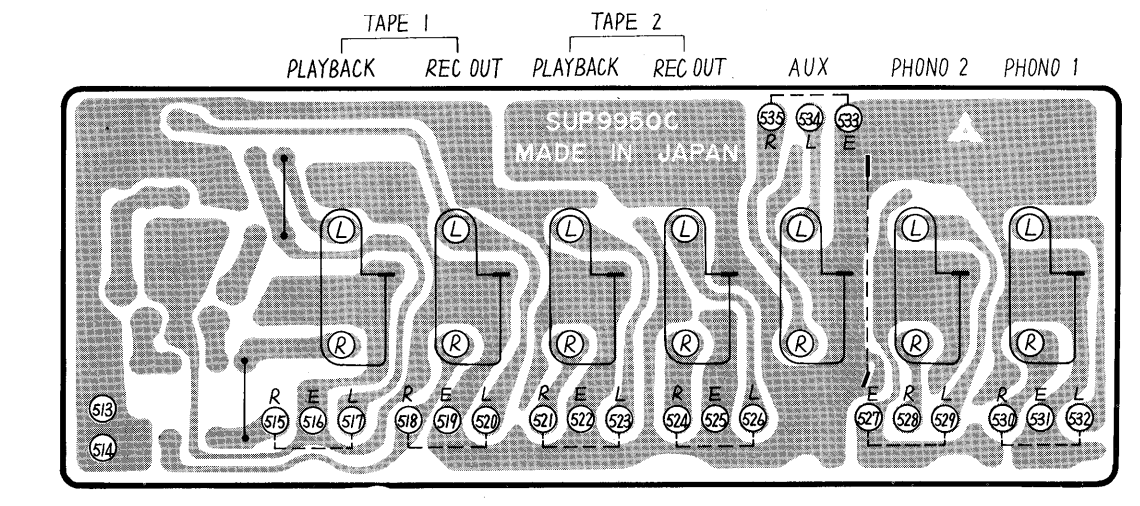
SPEAKER PROTECTION CIRCUIT BOARD



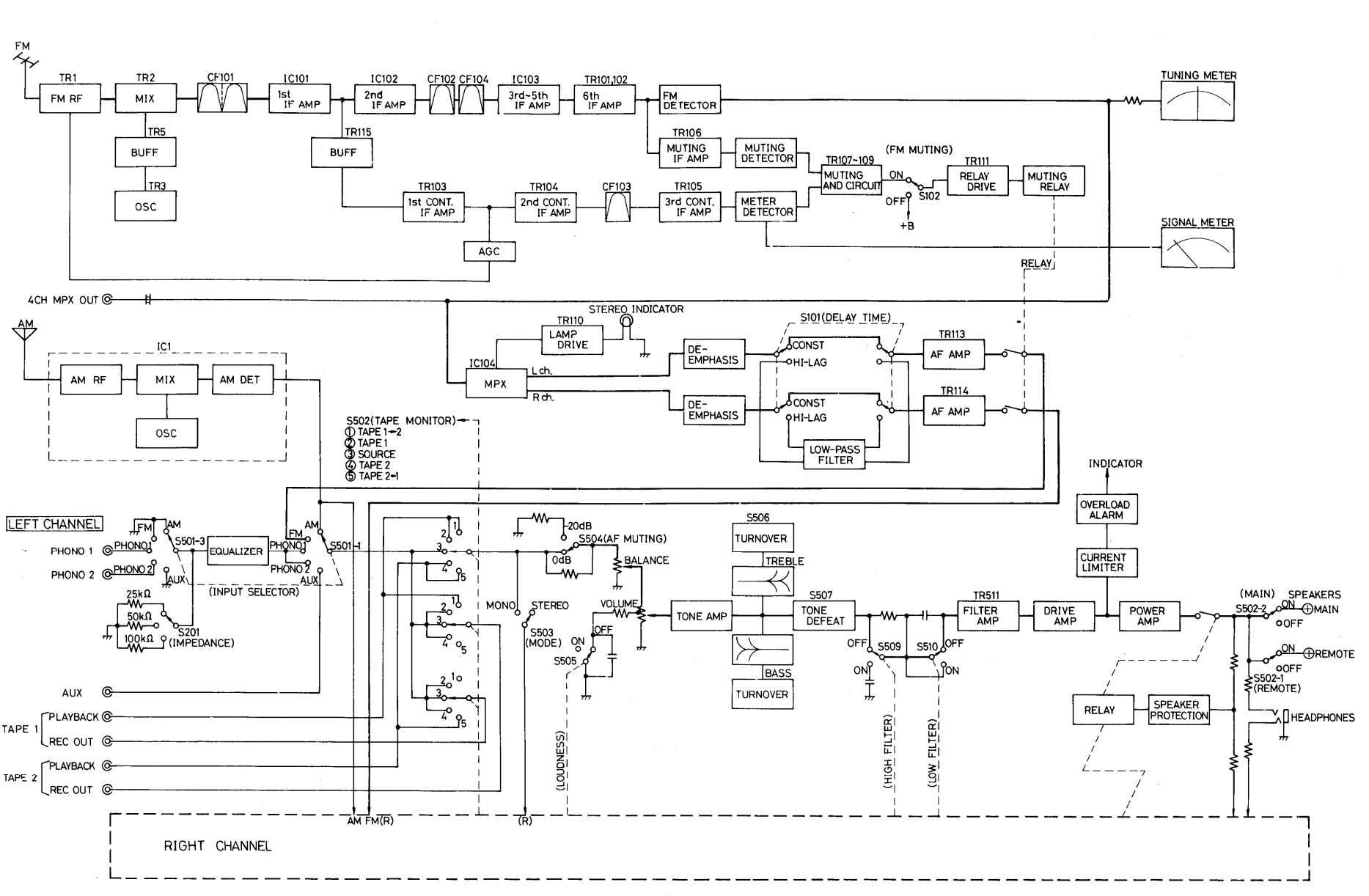
FUNCTION INDICATOR CIRCUIT BOARD



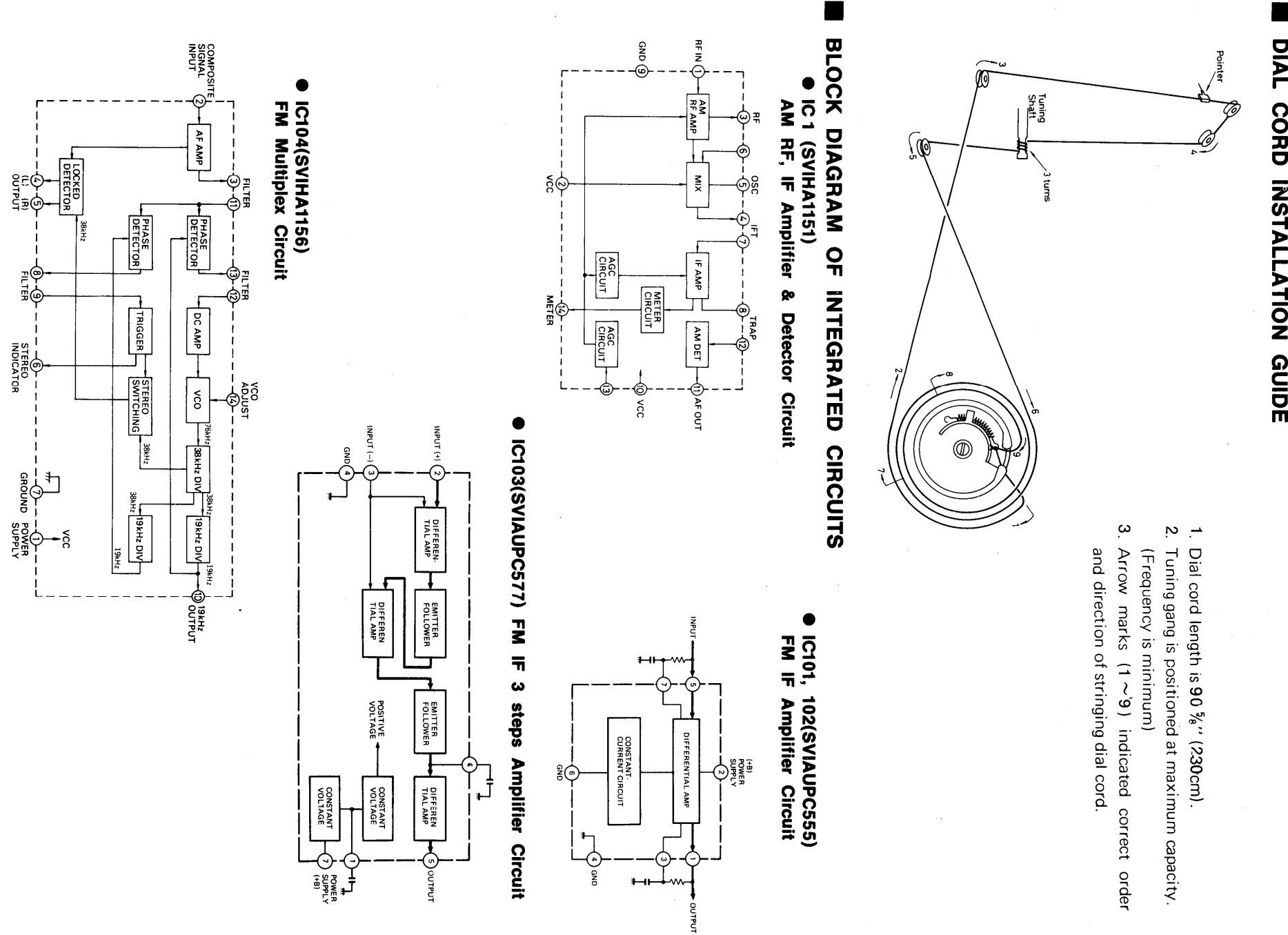
INPUT & TAPE DECK CONNECTION TERMINAL CIRCUIT BOARD



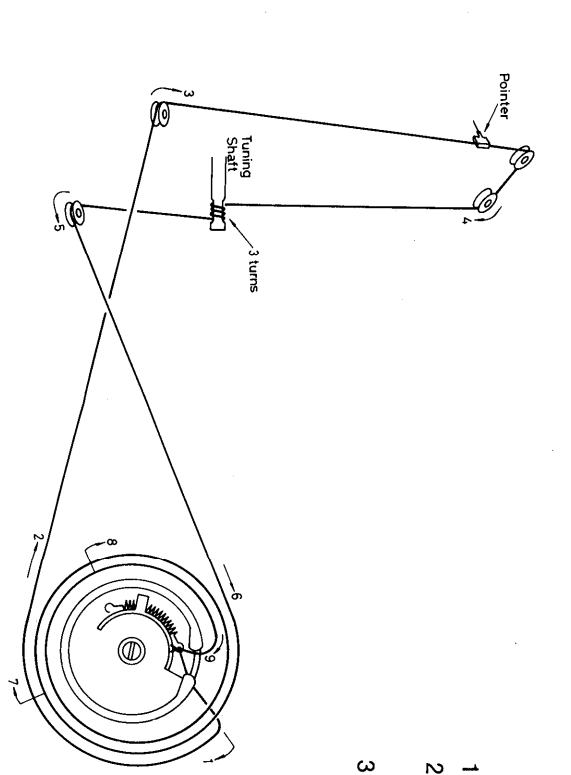
BLOCK DIAGRAM



BLOCK DIAGRAM OF INTEGRATED CIRCUITS



DIAL CORD INSTALLATION GUIDE

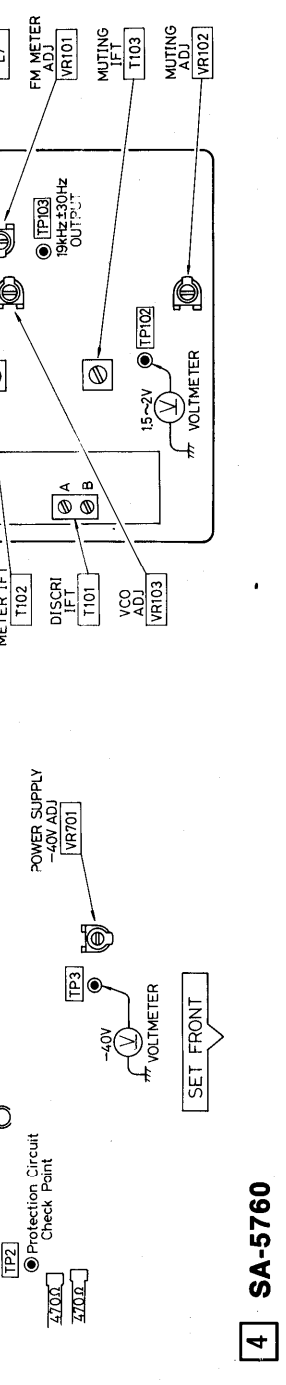
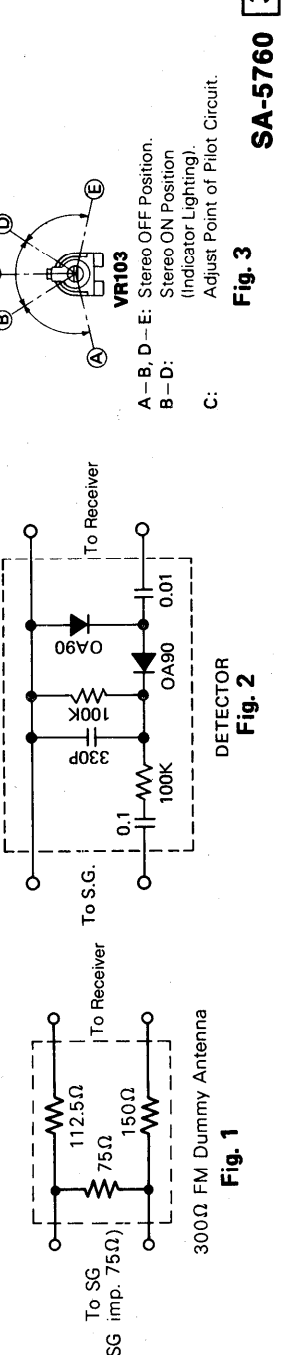


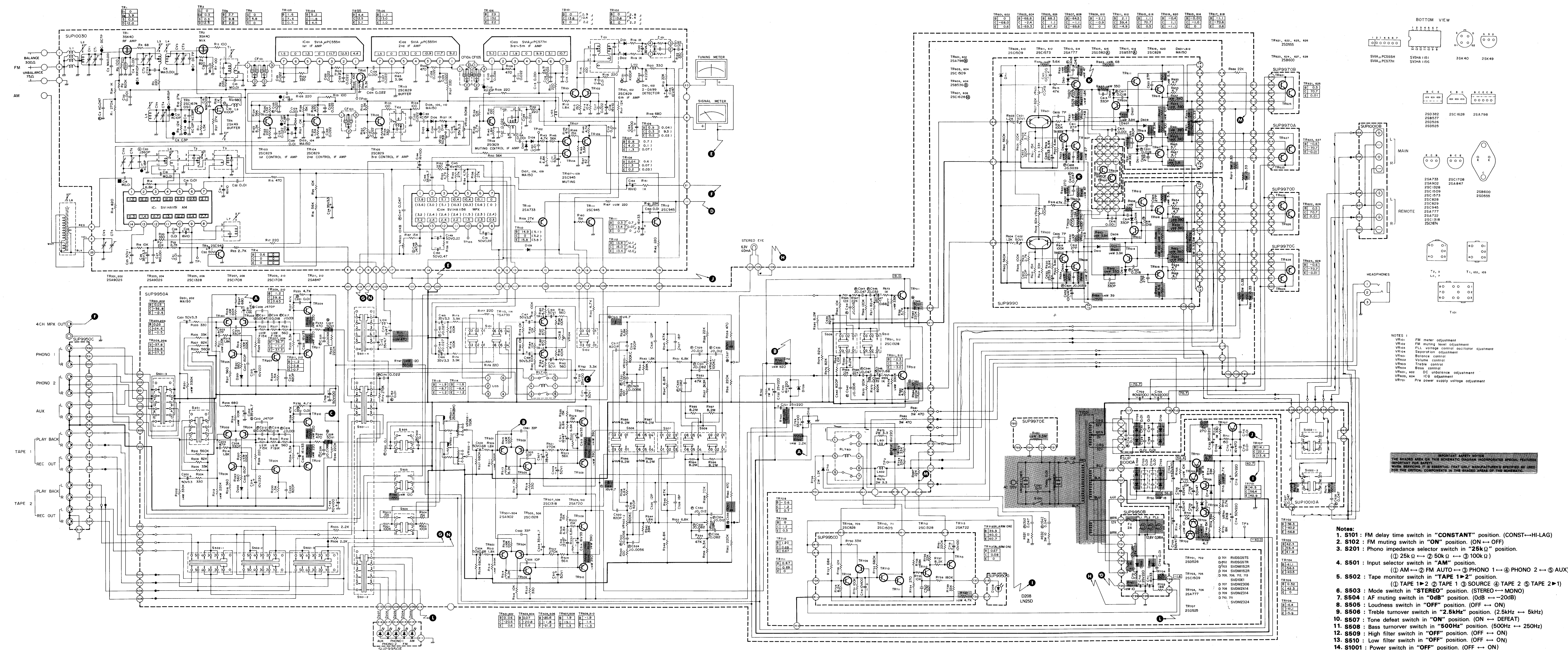
ALIGNMENT INSTRUCTIONS

Table with columns: CIRCUIT, ADJUSTMENT POINTS, REMARKS. Contains detailed instructions for Power Supply Alignment, Main Amplifier Alignment, DC VTYM Connection, DC Unbalance, Power Amplifier Current, AM Alignment, FM IF Alignment, FM RF Alignment, FM Mono Distortion Alignment, and Stereo Separation Alignment.

ALIGNMENT INSTRUCTIONS

Table with columns: SIGNAL GENERATOR CONNECTION, DIAL SETTING (FREQUENCY), INDICATOR (VTVM or SCOPE), ADJUSTMENT POINTS, REMARKS. Contains detailed instructions for FM Signal Meter Alignment, FM Muting Alignment, FM MPX Pilot Alignment, and Stereo Separation Alignment.



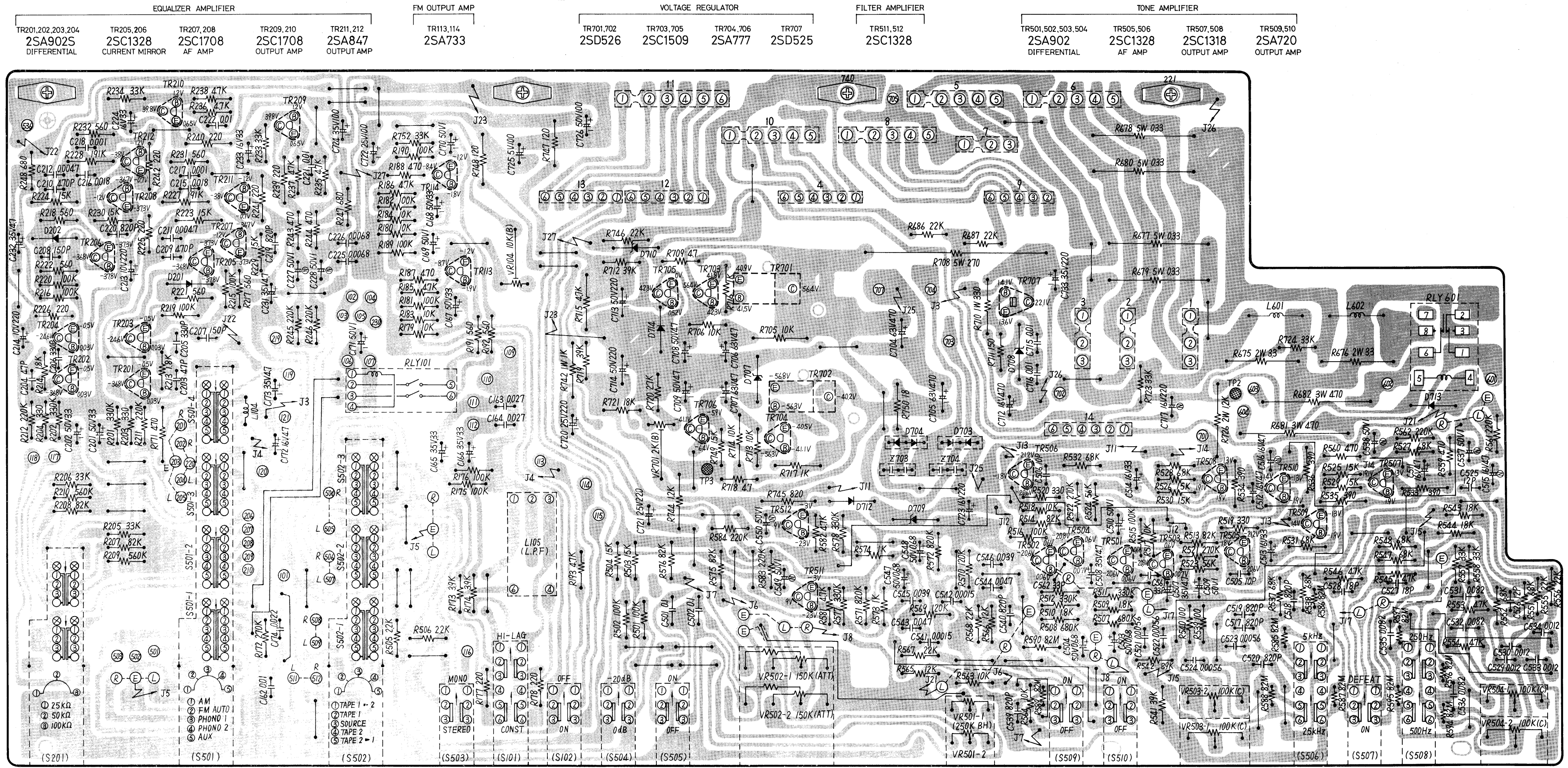


- Notes:**
- S101: FM delay time switch in "CONSTANT" position. (CONST-HI-LAG)
 - S102: FM muting switch in "ON" position. (ON → OFF)
 - S201: Phono impedance selector switch in "25kΩ" position. (1 25kΩ → 2 50kΩ → 3 100kΩ)
 - S501: Input selector switch in "AM" position. (1 AM → 2 FM AUTO → 3 PHONO 1 → 4 PHONO 2 → 5 AUX)
 - S502: Tape monitor switch in "TAPE 1" position. (1 TAPE 1 → 2 TAPE 1 → 3 SOURCE 4 TAPE 2 → 5 TAPE 2)
 - S503: Mode switch in "STEREO" position. (STEREO → MONO)
 - S504: AF muting switch in "0dB" position. (0dB → -20dB)
 - S505: Loudness switch in "OFF" position. (OFF → ON)
 - S506: Treble turnover switch in "2.5kHz" position. (2.5kHz → 5kHz)
 - S507: Tone defeat switch in "ON" position. (ON → DEFEAT)
 - S508: Bass turnover switch in "500Hz" position. (500Hz → 250Hz)
 - S509: High filter switch in "OFF" position. (OFF → ON)
 - S510: Low filter switch in "OFF" position. (OFF → ON)
 - S1001: Power switch in "OFF" position. (OFF → ON)
 - S1002-1: Remote speaker switch in "OFF" position. (OFF → ON)
 - S1002-2: Main speaker switch in "OFF" position. (OFF → ON)

IMPORTANT SAFETY NOTICE
 THE SHADDED AREA ON THIS SCHEMATIC DIAGRAM INCORPORATES SPECIAL FEATURES IMPORTANT FOR SAFETY.
 WHEN REPAIRING IT IS ESSENTIAL THAT ONLY MANUFACTURER'S SPECIFIED BE USED FOR THE CRITICAL COMPONENTS IN THE SHADDED AREAS OF THE SCHEMATIC.

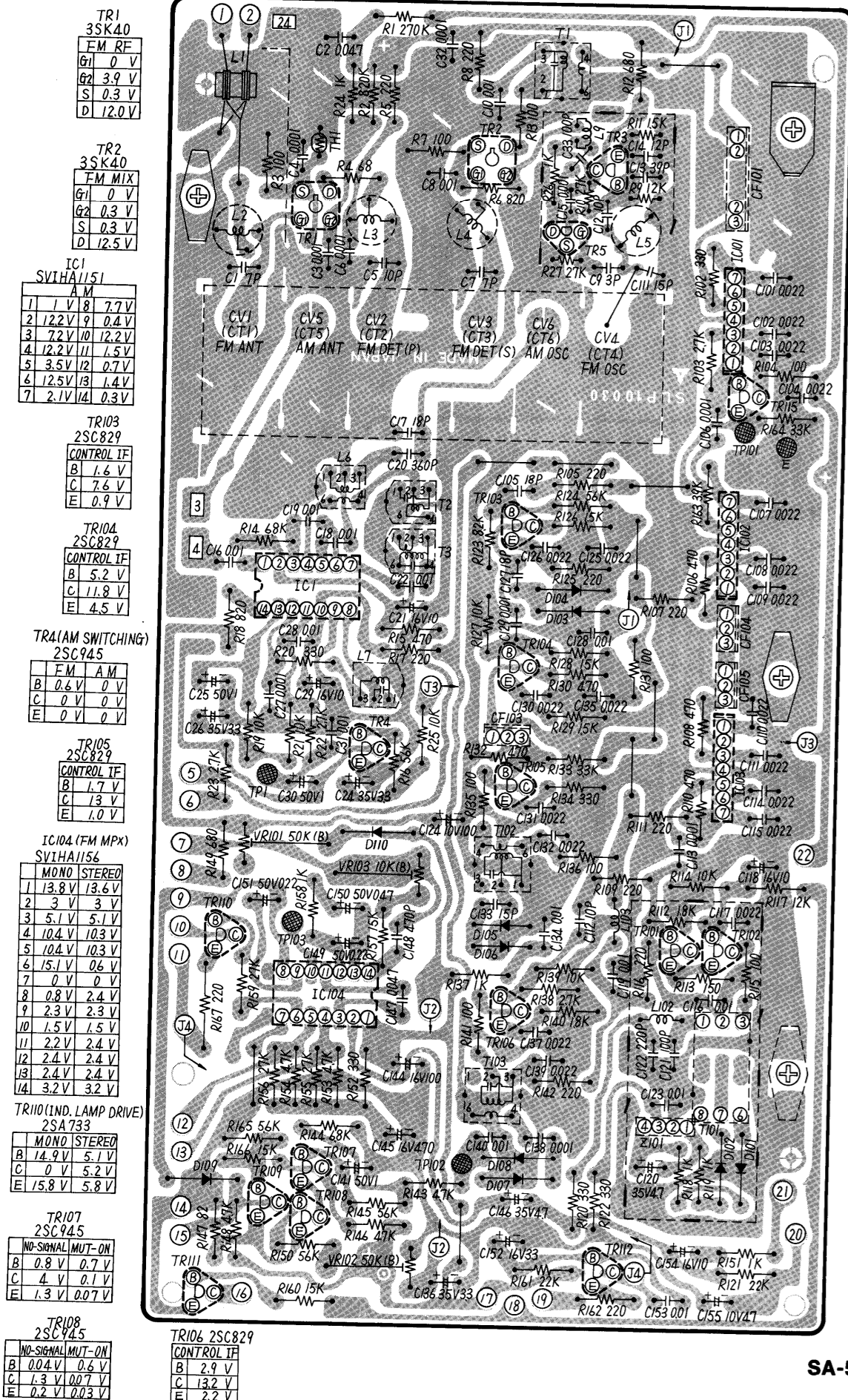
- Notes:**
- Marks voltage: DC VTM from chassis ground.
 - Marks voltage: FM mono or AM signal reception.
 - Marks voltage: FM stereo signal reception.
 - Marks voltage: AM position.
 - Marks voltage: Muting circuit operative.

EQUALIZER AMPLIFIER, TAPE MONITOR, TONE CONTROL, TONE AMPLIFIER, FILTER AMPLIFIER, MUTING RELAY & SPEAKER PROTECTION RELAY CIRCUIT BOARD



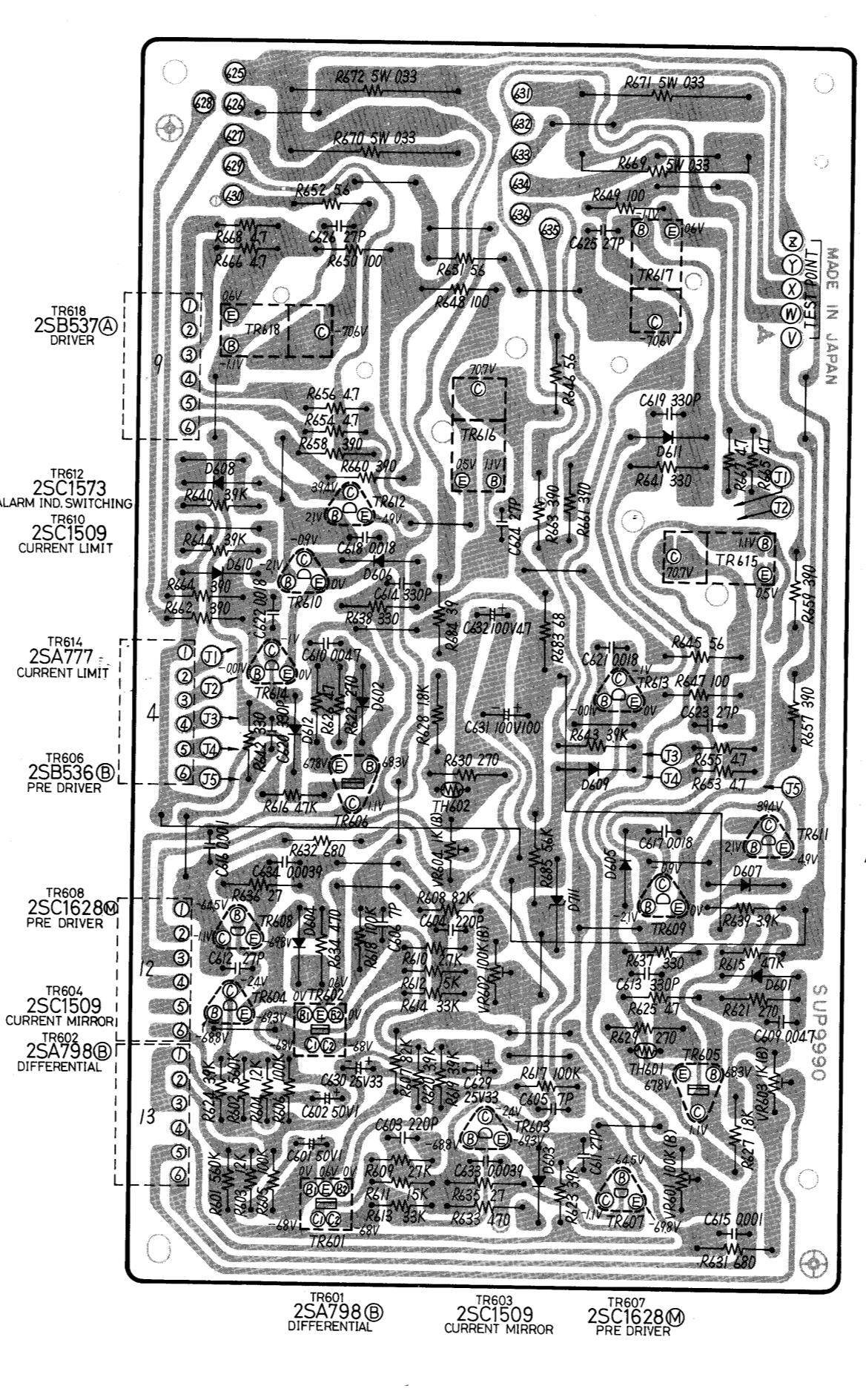
PHONO IMPEDANCE SWITCH (S201) INPUT SELECTOR SWITCH (S501) TAPE MONITOR SWITCH (S502) MODE SWITCH (S503) DELAY TIME SWITCH (S101) FM MUTING SWITCH (S102) MUTING SWITCH (S504) LOUDNESS SWITCH (S505) VOLUME CONTROL (S509) BALANCE CONTROL (S510) HIGH FILTER SWITCH (S506) LOW FILTER SWITCH (S507) TREBLE CONTROL (S508) TURNOVER SWITCH (S508) TONE SWITCH (S508) TURNOVER SWITCH (S508) BASS CONTROL (S508)

FM/AM TUNER CIRCUIT BOARD



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MAIN AMPLIFIER CIRCUIT BOARD



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REPLACEMENT PARTS LIST

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
IC1	SV1A1151	AM RF, IF Amplifier, & AM Detector	1	
IC101	SV1AUPC555HF	FM IF Amplifier	1	
IC102	SV1AUPC577HF	FM IF Amplifier	1	
IC103	SV1A1156W	FM Multiplex Circuit	1	
TR1,2	3SK40L	FM RF Amplifier & FM Mix (FET)	2	
TR3	2SC1674-M	FM Oscillator	1	
TR4, 107, 108,	2SC945-R	Shock Noise & Muting Relay Switching	6	
TR5	2SK49-H1	Buffer Amplifier (FET)	1	
TR101, 102, 103,	2SC829-C1	FM Control IF Amplifier	7	
104, 105, 106,				
TR201, 202, 203,	2SA9025-F	Differential Amplifier, (in ranks For G)	4	
115				
TR205, 206, 505,	2SC1328-T	Current Mirror, AF Amplifier & Speaker Protection Switching	9	
506, 511, 512,				
708, 709, 712,	2SC1708-G	Equalizer Amplifier	4	
TR207, 208, 209,				
210				
TR211, 212	2SA847-G	AF Amplifier	2	
TR110, 113, 114	2SA733-P1	Stereo Indicator Drive & AF Amp. (Use in pair ranks)	2	
502, 503,	2SA902-F	Differential Amplifier, (in ranks For G)	3	
504, 713				
TR507, 508	2SC1318-T	Tone Amplifier (in ranks S or T)	2	
TR509, 510	2SA720-F	Differential Amplifier (in ranks F2 or G2)	2	
TR601, 602	2SA798B-F2	Pre Drive Amp. Current Protection, Voltage Control & Relay Driver (in ranks Q or R)	2	
TR603, 604, 609,	2SC1509-R	Pre Drive Amplifier (in ranks M9 or N9)	2	
610, 703, 706,				
710, 711				
TR605, 606	2SB536B-M9	Pre Drive Amplifier (in ranks Y or O)	2	
TR607, 608	2SC1628M-Y	Current Protection (in ranks R or Q)	2	
TR611, 612	2SC1573-Q	Current Protection (in ranks R or Q)	2	
TR613, 614	2SA777-Q	Drive Amplifier (in ranks L2 or M2)	2	
TR615, 616	2SD382A-L2	Drive Amplifier (in ranks L2 or M2)	2	
TR616, 618	2SB537A-L2	Power Amplifier	4	
TR619, 620	2SC828A-R	Power Amplifier	4	
TR621, 622, 625,	2SD555-Q	Power Amplifier (in ranks Q or R)	4	
626				
TR623, 624, 627	2SB600-Q	Power Amplifier (in ranks R2, Q2 or Y2)	4	
628				
TR701, 702	2SD528-O2	Voltage Control (in ranks Q or R)	2	
TR704	2SA777-Q	Voltage Control (in ranks Q or R)	1	
TR707	2SD528-O	Voltage Control (in ranks R, O or Y)	1	
D101, 102, 104, 105,	2-OA99	FM Discriminator	1 pair	
D103, 104, 106,	MA150	Muting & Meter Detector, AOC, AGC & Switching	23	
D109, 110, 201,				
202, 601, 602,				
603, 604, 606,				
606, 607, 608,				
609, 610, 611,				
612, 714				
D203, 204, 205,				
206, 207, 208,				
209, 210				
D707	SVDM12306	6V Zener, Voltage Stabilizer	1	
D708	SVDM2414	14V Zener, Voltage Stabilizer	1	
D709	SVDM2314	14V Zener, Voltage Stabilizer	1	
D710, 711	SVDM2324	24V Zener, Voltage Stabilizer	2	
L1, 2, 4	SLAAAW1-3	FM Balun Coil	1	
L3	SLOA4N11	FM Antenna Coil	1	
L5	SLOA4N21	FM Detector Coil	1	
L6	SLOA4N14	FM Oscillator Coil	1	
L7	RL02M4P	AM Oscillator Coil	1	
L8	SL12M401	AM IF Transformer	1	
L9	SLP2D255	AM Antenna Coil	1	
L102, 103, 104,	SLCX101-2D	Choke Coil	3	
L105	SLOA173-K	Low Pass Filter	1	
L601, 602	SLOY166-TU	High Character Correct Coil	2	
T1	SL1A4CT101	FM 1st IF Transformer	1	
T2	RL12M202	AM IF Transformer	1	
T3	SL1A4D51-T	FM Discriminator IF Transformer	1	
T101	SL1A4C241	Muting IF Transformer	1	
T102	SL1A42242	Muting IF Transformer	1	
T103				
CF103, 104, 105	SVFF10M12CCG	FM IF Circuit, 10.6MHz, Green	each 3	
	SVFF10M12CCB	FM IF Circuit, 10.6MHz, Black		
	SVFF10M12CCR	FM IF Circuit, 10.7MHz, Red		
	SVFF10M12CCG	FM IF Circuit, 10.75MHz, White		
	SVFF10M12CCG	FM IF Circuit, 10.8MHz, Yellow		
	SVFF10M14GB	FM IF Circuit, 10.6MHz, Green		
	SVFF10M14GB	FM IF Circuit, 10.6MHz, Black		
	SVFF10M14GB	FM IF Circuit, 10.7MHz, Red		
	SVFF10M14GW	FM IF Circuit, 10.75MHz, White		
	SVFF10M14GY	FM IF Circuit, 10.8MHz, Yellow		
		(Use pair ranks as same as CF101, 103, 104 and 105)		
R1	ERD251J274	270Ω, ±5%	1	Carbon
R2	ERD251J824	820Ω, ±5%	1	Carbon
R3	ERD251J100	100Ω, ±5%	1	Carbon
R4	ERD251J880	88Ω, ±5%	1	Carbon

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Ref. No.	Part No.	Part Name & Description	Per Set	Remarks
R5	ERD25TJ221	220Ω, 1/4W, ±5%, Carbon	1	
R6	ERD25TJ821	820Ω, 1/4W, ±5%, Carbon	1	
R7	ERD25TJ101	100Ω, 1/4W, ±5%, Carbon	1	
R8	ERD25TJ221	220Ω, 1/4W, ±5%, Carbon	1	
R9	ERD25TJ123	12kΩ, 1/4W, ±5%, Carbon	1	
R10	ERD25TJ273	27kΩ, 1/4W, ±5%, Carbon	1	
R11	ERD25TJ152	1.5k, 1/4W, ±5%, Carbon	1	
R12	ERD25TJ681	680Ω, 1/4W, ±5%, Carbon	1	
R13	ERD25TJ101	100Ω, 1/4W, ±5%, Carbon	1	
R14	ERD25TJ682	6.8kΩ, 1/4W, ±5%, Carbon	1	
R15	ERD25TJ471	470Ω, 1/4W, ±5%, Carbon	1	
R16	ERD25TJ563	56kΩ, 1/4W, ±5%, Carbon	1	
R17	ERD25TJ221	220Ω, 1/4W, ±5%, Carbon	1	
R18	ERD25TJ821	820Ω, 1/4W, ±5%, Carbon	1	
R19	ERD25TJ103	10kΩ, 1/4W, ±5%, Carbon	1	
R20	ERD25TJ331	330Ω, 1/4W, ±5%, Carbon	1	
R21	ERD25TJ103	10kΩ, 1/4W, ±5%, Carbon	1	
R22	ERD25TJ272	2.7kΩ, 1/4W, ±5%, Carbon	1	
R23	ERD25TJ272	2.7kΩ, 1/4W, ±5%, Carbon	1	
R24	ERD25TJ102	10kΩ, 1/4W, ±5%, Carbon	1	
R25	ERD25TJ103	10kΩ, 1/4W, ±5%, Carbon	1	
R26	ERD25TJ102	1kΩ, 1/4W, ±5%, Carbon	1	
R27	ERD25TJ273	27kΩ, 1/4W, ±5%, Carbon	1	
R102	ERD25TJ331	330Ω, 1/4W, ±5%, Carbon	1	
R103	ERD25TJ272	2.7kΩ, 1/4W, ±5%, Carbon	1	
R104	ERD25TJ101	100Ω, 1/4W, ±5%, Carbon	1	
R105	ERD25TJ221	220Ω, 1/4W, ±5%, Carbon	1	
R106	ERD25TJ471	470Ω, 1/4W, ±5%, Carbon	1	
R107	ERD25TJ221	220Ω, 1/4W, ±5%, Carbon	1	
R108	ERD25TJ471	470Ω, 1/4W, ±5%, Carbon	1	
R109	ERD25TJ221	220Ω, 1/4W, ±5%, Carbon	1	
R110	ERD25TJ471	470Ω, 1/4W, ±5%, Carbon	1	
R111	ERD25TJ221	220Ω, 1/4W, ±5%, Carbon	1	
R112	ERD25TJ182	1.8kΩ, 1/4W, ±5%, Carbon	1	
R113	ERD25TJ151	150Ω, 1/4W, ±5%, Carbon	1	
R114	ERD25TJ103	10kΩ, 1/4W, ±5%, Carbon	1	
R115	ERD25TJ101	100Ω, 1/4W, ±5%, Carbon	1	
R116	ERD25TJ221	220Ω, 1/4W, ±5%, Carbon	1	
R117	ERD25TJ123	12kΩ, 1/4W, ±5%, Carbon	1	
R118	ERD25TJ102	1kΩ, 1/4W, ±5%, Carbon	1	
R119	ERD25TJ102	1kΩ, 1/4W, ±5%, Carbon	1	
R120	ERD25TJ331	330Ω, 1/4W, ±5%, Carbon	1	
R121	ERD25TJ223	22kΩ, 1/4W, ±5%, Carbon	1	
R122	ERD25TJ331	330Ω, 1/4W, ±5%, Carbon	1	
R123	ERD25TJ822	8.2kΩ, 1/4W, ±5%, Carbon	1	
R124	ERD25TJ563	56kΩ, 1/4W, ±5%, Carbon	1	
R125	ERD25TJ221	220Ω, 1/4W, ±5%, Carbon	1	
R126	ERD25TJ152	1.5kΩ, 1/4W, ±5%, Carbon	1	
R127	ERD25TJ103	10kΩ, 1/4W, ±5%, Carbon	1	
R128	ERD25TJ153	15kΩ, 1/4W, ±5%, Carbon	1	
R129	ERD25TJ152	1.5kΩ, 1/4W, ±5%, Carbon	1	
R130	ERD25TJ471	470Ω, 1/4W, ±5%, Carbon	1	
R131	ERD25TJ101	100Ω, 1/4W, ±5%, Carbon	1	
R132	ERD25TJ471	470Ω, 1/4W, ±5%, Carbon	1	
R133	ERD25TJ332	3.3kΩ, 1/4W, ±5%, Carbon	1	
R134	ERD25TJ331	330Ω, 1/4W, ±5%, Carbon	1	
R135	ERD25TJ101	100Ω, 1/4W, ±5%, Carbon	1	
R136	ERD25TJ101	100Ω, 1/4W, ±5%, Carbon	1	
R137	ERD25TJ102	1kΩ, 1/4W, ±5%, Carbon	1	
R138	ERD25TJ272	2.7kΩ, 1/4W, ±5%, Carbon	1	

Ref. No.	Part No.	Part Name & Description	Per Set	Remarks
R139	ERD25TJ103	10kΩ, 1/4W, ±5%, Carbon	1	
R140	ERD25TJ182	1.8kΩ, 1/4W, ±5%, Carbon	1	
R141	ERD25TJ101	100Ω, 1/4W, ±5%, Carbon	1	
R142	ERD25TJ221	220Ω, 1/4W, ±5%, Carbon	1	
R143	ERD25TJ472	4.7kΩ, 1/4W, ±5%, Carbon	1	
R144	ERD25TJ682	6.8kΩ, 1/4W, ±5%, Carbon	1	
R145	ERD25TJ563	56kΩ, 1/4W, ±5%, Carbon	1	
R146	ERD25TJ473	47kΩ, 1/4W, ±5%, Carbon	1	
R147	ERD25TJ820	82Ω, 1/4W, ±5%, Carbon	1	
R148	ERD25TJ472	4.7kΩ, 1/4W, ±5%, Carbon	1	
R149	ERD25TJ681	680Ω, 1/4W, ±5%, Carbon	1	
R150	ERD25TJ563	56kΩ, 1/4W, ±5%, Carbon	1	
R151	ERD25TJ102	1kΩ, 1/4W, ±5%, Carbon	1	
R152	ERD25TJ331	330Ω, 1/4W, ±5%, Carbon	1	
R153	ERD25TJ472	4.7kΩ, 1/4W, ±5%, Carbon	1	
R154	ERD25TJ472	4.7kΩ, 1/4W, ±5%, Carbon	1	
R155	ERD25TJ273	27kΩ, 1/4W, ±5%, Carbon	1	
R156	ERD25TJ273	27kΩ, 1/4W, ±5%, Carbon	1	
R157	ERD25TJ153	15kΩ, 1/4W, ±5%, Carbon	1	
R158	ERD25TJ102	1kΩ, 1/4W, ±5%, Carbon	1	
R159	ERD25TJ273	27kΩ, 1/4W, ±5%, Carbon	1	
R160	ERD25TJ153	15kΩ, 1/4W, ±5%, Carbon	1	
R161	ERD25TJ223	22kΩ, 1/4W, ±5%, Carbon	1	
R162	ERD25TJ221	220Ω, 1/4W, ±5%, Carbon	1	
R163	ERD25TJ392	3.9kΩ, 1/4W, ±5%, Carbon	1	
R164	ERD25TJ332	3.3kΩ, 1/4W, ±5%, Carbon	1	
R165	ERD25TJ562	5.6kΩ, 1/4W, ±5%, Carbon	1	
R166	ERD25TJ153	15kΩ, 1/4W, ±5%, Carbon	1	
R167	ERD50TJ221	220Ω, 1/2W, ±5%, Carbon	1	
R172	ERD25TJ274	270kΩ, 1/4W, ±5%, Carbon	1	
R173	ERD25TJ392	3.9kΩ, 1/4W, ±5%, Carbon	1	
R174	ERD25TJ392	3.9kΩ, 1/4W, ±5%, Carbon	1	
R175	ERD25TJ104	100kΩ, 1/4W, ±5%, Carbon	1	
R176	ERD25TJ104	100kΩ, 1/4W, ±5%, Carbon	1	
R177	ERD25TJ221	220Ω, 1/4W, ±5%, Carbon	1	
R178	ERD25TJ221	220Ω, 1/4W, ±5%, Carbon	1	
R179	ERD25TJ103	10kΩ, 1/4W, ±5%, Carbon	1	
R180	ERD25TJ103	10kΩ, 1/4W, ±5%, Carbon	1	
R181	ERD25TJ104	100kΩ, 1/4W, ±5%, Carbon	1	
R182	ERD25TJ104	100kΩ, 1/4W, ±5%, Carbon	1	
R183	ERD25TJ103	10kΩ, 1/4W, ±5%, Carbon	1	
R184	ERD25TJ103	10kΩ, 1/4W, ±5%, Carbon	1	
R185	ERD25TJ472	4.7kΩ, 1/4W, ±5%, Carbon	1	
R186	ERD25TJ472	4.7kΩ, 1/4W, ±5%, Carbon	1	
R187	ERD25TJ471	470Ω, 1/4W, ±5%, Carbon	1	
R188	ERD25TJ471	470Ω, 1/4W, ±5%, Carbon	1	
R189	ERD25TJ104	100kΩ, 1/4W, ±5%, Carbon	1	
R190	ERD25TJ104	100kΩ, 1/4W, ±5%, Carbon	1	
R191	ERD25TJ561	560Ω, 1/4W, ±5%, Carbon	1	
R192	ERD25TJ561	560Ω, 1/4W, ±5%, Carbon	1	
R193	ERD25TJ472	4.7kΩ, 1/4W, ±5%, Carbon	1	
R201	ERD14TSJ334	330kΩ, 1/4W, ±5%, Carbon	1	
R202	ERD14TSJ334	330kΩ, 1/4W, ±5%, Carbon	1	
R203	ERD25TJ331	330Ω, 1/4W, ±5%, Carbon	1	
R204	ERD25TJ331	330Ω, 1/4W, ±5%, Carbon	1	
R205	ERD25TJ333	33kΩ, 1/4W, ±5%, Carbon	1	
R206	ERD25TJ333	33kΩ, 1/4W, ±5%, Carbon	1	
R207	ERD25TJ823	82kΩ, 1/4W, ±5%, Carbon	1	

Ref. No.	Part No.	Part Name & Description	Per Set	Remarks
R208	ERD25TJ823	82k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R209	ERD25TJ564	560k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R210	ERD25TJ564	560k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R211	ERD14TSJ224	220k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R212	ERD14TSJ224	220k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R213	ERD25TJ182	1.8k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R214	ERD25TJ182	1.8k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R215	ERD14TSJ104	100k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R216	ERD14TSJ104	100k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R217	ERD25TJ561	560 Ω , 1/4W, $\pm 5\%$, Carbon	1	
R218	ERD25TJ561	560 Ω , 1/4W, $\pm 5\%$, Carbon	1	
R219	ERD14TSJ104	100k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R220	ERD14TSJ104	100k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R221	ERD25TJ561	560 Ω , 1/4W, $\pm 5\%$, Carbon	1	
R222	ERD25TJ561	560 Ω , 1/4W, $\pm 5\%$, Carbon	1	
R223	ERO50CKF1502	15k Ω , 1/2W, $\pm 1\%$, Metallic	1	
R224	ERO50CKF1502	15k Ω , 1/2W, $\pm 1\%$, Metallic	1	
R225	ERD25TJ221	220 Ω , 1/4W, $\pm 5\%$, Carbon	1	
R226	ERD25TJ221	220 Ω , 1/4W, $\pm 5\%$, Carbon	1	
R227	ERO50CKF1913	191k Ω , 1/2W, $\pm 1\%$, Metallic	1	
R228	ERO50CKF1913	191k Ω , 1/2W, $\pm 1\%$, Metallic	1	
R229	ERD25TJ152	1.5k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R230	ERD25TJ152	1.5k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R231	ERD25TJ561	560 Ω , 1/4W, $\pm 5\%$, Carbon	1	
R232	ERD25TJ561	560 Ω , 1/4W, $\pm 5\%$, Carbon	1	
R233	ERD25TJ332	3.3k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R234	ERD25TJ332	3.3k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R235	ERD25TJ472	4.7k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R236	ERD25TJ472	4.7k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R237	ERD25TJ473	47k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R238	ERD25TJ473	47k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R239	ERD14FJ221	220 Ω , 1/4W, $\pm 5\%$, Carbon	1	
R240	ERD14FJ221	220 Ω , 1/4W, $\pm 5\%$, Carbon	1	
R241	ERD14FJ221	220 Ω , 1/4W, $\pm 5\%$, Carbon	1	
R242	ERD14FJ221	220 Ω , 1/4W, $\pm 5\%$, Carbon	1	
R243	ERD25TJ471	470 Ω , 1/4W, $\pm 5\%$, Carbon	1	
R244	ERD25TJ471	470 Ω , 1/4W, $\pm 5\%$, Carbon	1	
R245	ERD25TJ224	220k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R246	ERD25TJ224	220k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R247	ERD25TJ681	680 Ω , 1/4W, $\pm 5\%$, Carbon	1	
R248	ERD25TJ681	680 Ω , 1/4W, $\pm 5\%$, Carbon	1	
R501	ERD25TJ104	100k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R502	ERD25TJ104	100k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R503	ERD25TJ153	15k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R504	ERD25TJ153	15k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R505	ERD25TJ222	2.2k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R506	ERD25TJ222	2.2k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R507	ERD25TJ684	680k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R508	ERD25TJ684	680k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R509	ERD25TJ182	1.8k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R510	ERD25TJ182	1.8k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R511	ERD14TSJ334	330k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R512	ERD14TSJ334	330k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R513	ERD25TJ822	8.2k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R514	ERD25TJ822	8.2k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R515	ERD14TSJ104	100k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R516	ERD14TSJ104	100k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R517	ERD25TJ103	10k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R518	ERD25TJ103	10k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R519	ERD25TJ331	330 Ω , 1/4W, $\pm 5\%$, Carbon	1	
R520	ERD25TJ331	330 Ω , 1/4W, $\pm 5\%$, Carbon	1	

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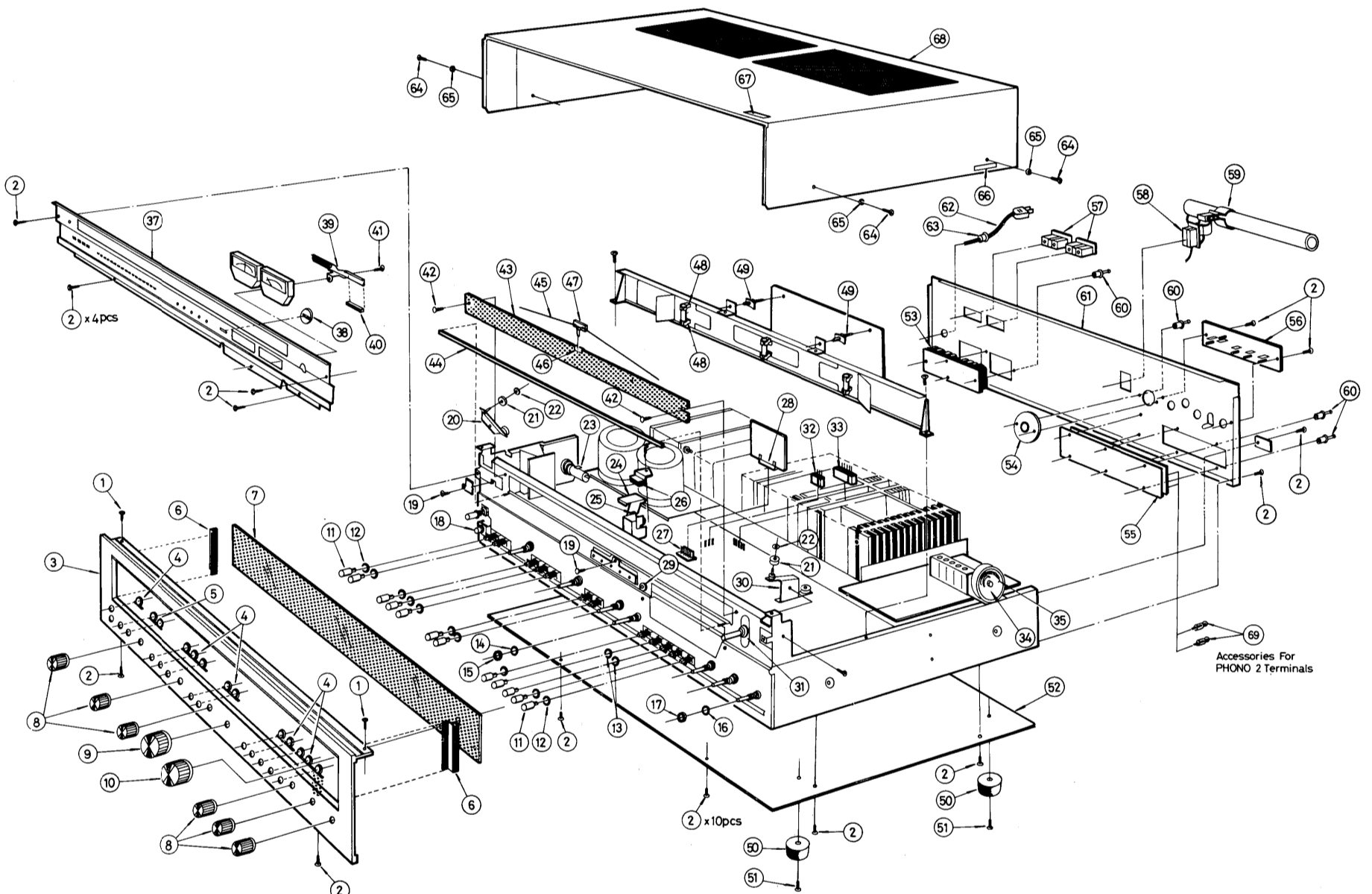
Ref. No.	Part No.	Part Name & Description	Per Set	Remarks
R521	ERD25TJ274	270k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R522	ERD25TJ274	270k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R523	ERD25TJ563	56k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R524	ERD25TJ563	56k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R525	ERD25TJ153	15k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R526	ERD25TJ153	15k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R527	ERD25TJ682	6.8k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R528	ERD25TJ682	6.8k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R529	ERD25TJ153	15k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R530	ERD25TJ153	15k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R531	ERD25TJ682	6.8k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R532	ERD25TJ682	6.8k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R533	ERD14FJ391	390 Ω , 1/4W, $\pm 5\%$, Carbon	1	
R534	ERD14FJ391	390 Ω , 1/4W, $\pm 5\%$, Carbon	1	
R535	ERD14FJ391	390 Ω , 1/4W, $\pm 5\%$, Carbon	1	
R536	ERD14FJ391	390 Ω , 1/4W, $\pm 5\%$, Carbon	1	
R537	ERD25TJ682	6.8k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R538	ERD25TJ682	6.8k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R539	ERD25TJ101	100 Ω , 1/4W, $\pm 5\%$, Carbon	1	
R540	ERD25TJ101	100 Ω , 1/4W, $\pm 5\%$, Carbon	1	
R541	ERD25TJ393	39k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R542	ERD25TJ393	39k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R543	ERD25TJ182	1.8k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R544	ERD25TJ182	1.8k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R545	ERD25TJ473	47k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R546	ERD25TJ473	47k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R547	ERD25TJ682	6.8k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R548	ERD25TJ682	6.8k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R551	ERD25TJ682	6.8k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R552	ERD25TJ682	6.8k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R553	ERD25TJ473	47k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R554	ERD25TJ473	47k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R555	ERD25TJ223	22k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R556	ERD25TJ223	22k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R557	ERD25TJ332	3.3k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R558	ERD25TJ332	3.3k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R559	ERD25TJ471	470 Ω , 1/4W, $\pm 5\%$, Carbon	1	
R560	ERD25TJ471	470 Ω , 1/4W, $\pm 5\%$, Carbon	1	
R561	ERD25TJ224	220k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R562	ERD25TJ224	220k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R563	ERD25TJ103	10k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R564	ERD25TJ103	10k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R565	ERD25TJ123	12k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R566	ERD25TJ123	12k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R567	ERD25TJ223	22k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R568	ERD25TJ223	22k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R569	ERD25TJ124	120k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R570	ERD25TJ124	120k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R571	ERD25TJ824	820k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R572	ERD25TJ824	820k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R573	ERD25TJ102	1k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R574	ERD25TJ102	1k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R575	ERD25TJ823	82k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R576	ERD25TJ823	82k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R577	ERD14TSJ334	330k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R578	ERD14TSJ334	330k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R581	ERD25TJ472	4.7k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R582	ERD25TJ472	4.7k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R583	ERD25TJ224	220k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R584	ERD25TJ224	220k Ω , 1/4W, $\pm 5\%$, Carbon	1	
R585	ERC14GK825	8.2M Ω , 1/4W, $\pm 10\%$, Solid	1	

Ref. No.	Part No.	Part Name & Description	Per Set	Remarks
C614	ECKD2H331KB	330pF, 500WV, ±10%, Ceramic	1	
C615	ECKD1H102KB	0.001μF, 50WV, ±10%, Ceramic	1	
C616	ECKD1H102KB	0.001μF, 50WV, ±10%, Ceramic	1	
C617	ECQM05183KZ	0.018μF, 50WV, ±10%, Polyester	1	
C618	ECQM05183KZ	0.018μF, 50WV, ±10%, Polyester	1	
C619	ECKD2H331KB	330pF, 500WV, ±10%, Ceramic	1	
C620	ECKD2H331KB	330pF, 500WV, ±10%, Ceramic	1	
C621	ECQM05183KZ	0.018μF, 50WV, ±10%, Polyester	1	
C622	ECQM05183KZ	0.018μF, 50WV, ±10%, Polyester	1	
C623	ECCD2H270K	27pF, 500WV, ±10%, Ceramic	1	
C624	ECCD2H270K	27pF, 500WV, ±10%, Ceramic	1	
C625	ECCD2H270K	27pF, 500WV, ±10%, Ceramic	1	
C626	ECCD2H270K	27pF, 500WV, ±10%, Ceramic	1	
C627	ECQM1473KZ	0.047μF, 125WV, ±10%, Polyester	1	
C628	ECQM1473KZ	0.047μF, 125WV, ±10%, Polyester	1	
C629	ECEA25V33V	33μF, 25WV, Electrolytic	1	
C630	ECEA25V33V	33μF, 25WV, Electrolytic	1	
C631	ECEA100V100V	100μF, 100WV, Electrolytic	1	
C632	ECEA100V47V	47μF, 100WV, Electrolytic	1	
C633	ECQM05392JZ	0.0039μF, 50WV, ±5%, Polyester	1	
C634	ECQM05392JZ	0.0039μF, 50WV, ±5%, Polyester	1	
C701	ECQM2104KZ	0.1μF, 500WV, ±10%, Polyester	1	
C702	ECEM80R223Z	22000μF, 80WV, Electrolytic	1	
C703	ECEM80R223Z	22000μF, 80WV, Electrolytic	1	
C704	ECEA63V470V	470μF, 63WV, Electrolytic	1	
C705	ECEA63V470V	470μF, 63WV, Electrolytic	1	
C706	ECEA63V47V	47μF, 63WV, Electrolytic	1	
C707	ECEA63V47V	47μF, 63WV, Electrolytic	1	
C708	ECEA50V47V	47μF, 50WV, Electrolytic	1	
C709	ECEA50V47V	47μF, 50WV, Electrolytic	1	
C710	ECEA25V220V	220μF, 25WV, Electrolytic	1	
C711	ECEA16V33V	33μF, 16WV, Electrolytic	1	
C712	ECEA16V470V	470μF, 16WV, Electrolytic	1	
C713	ECEA50V220V	220μF, 50WV, Electrolytic	1	
C714	ECEA50V220V	220μF, 50WV, Electrolytic	1	
C715	ECKD1H103PF	0.01μF, 50WV, ±100%, Ceramic	1	
C716	ECKD1H103PF	0.01μF, 50WV, ±100%, Ceramic	1	
C717	ECEA16N220V	220μF, 16WV, Non Polar, Electrolytic	1	
C718	ECEA10V100V	100μF, 10WV, Non Polar, Electrolytic	1	
C719	ECEA10V100V	100μF, 10WV, Non Polar, Electrolytic	1	
C720	ECEA25V220V	220μF, 25WV, Electrolytic	1	
C721	ECEA25V220V	220μF, 25WV, Electrolytic	1	
C722	ECEA25V100V	100μF, 25WV, Electrolytic	1	
C723	ECEA16V220V	220μF, 16WV, Electrolytic	1	
C724	ECEA35V100V	100μF, 35WV, Electrolytic	1	
C725	ECEA50V100V	100μF, 50WV, Electrolytic	1	
C726	ECEA50V100V	100μF, 50WV, Electrolytic	1	
C727	ECKD2H103PF	0.01μF, 500WV, ±100%, Ceramic	1	
C728	ECKD2H103PF	0.01μF, 500WV, ±100%, Ceramic	1	
C729	ECKD2H103PF	0.01μF, 500WV, ±100%, Ceramic	1	
C730	ECKD2H103PF	0.01μF, 500WV, ±100%, Ceramic	1	
C731	ECKD1H103PF	0.01μF, 50WV, ±100%, Ceramic	1	
C732	ECKD1H103PF	0.01μF, 50WV, ±100%, Ceramic	1	
C733	ECEA35V220V	220μF, 35WV, Electrolytic	1	
C740	ECKD1H103PF	0.01μF, 50WV, ±100%, Ceramic	1	
C801	ECQM1473M	0.047μF, 125WV, ±20%, Polyester	1	
C802	ECQM1473M	0.047μF, 125WV, ±20%, Polyester	1	
C1001 [M]	ECQ01A103MD	0.01μF, 125VAC, ±20%, Polyester	1	
C1002 [M]	ECQ01A103MD	0.01μF, 125VAC, ±20%, Polyester	1	
C1001 [MC]	ECQ08A103M	0.01μF, 800WV, ±20%, Polyester	1	
C1002 [MC]	ECQ08A103M	0.01μF, 800WV, ±20%, Polyester	1	

Ref. No.	Part No.	Part Name & Description	Per Set	Remarks
VARIABLE CAPACITORS				
CV1~CV6 (CT1~CT6)	ECV6MX34X15G	Tuning Gang, FM and AM (with trimmer)	1	
COMPONENT COMBINATIONS				
Z101	EXA5DL04C	FM Detector Circuit	1	
Z703, 704	RXAF103P22HD	0.01μF (X2), Rectifier Circuit	2	
LAMPS				
PL1, 2, 3	XAMR54T	Dial Lamp, (12.8V D.38A)	3	
PL4	XAMR38S200B	Lamp, Stereo Indicator (6.3V 40mA)	1	
FUSES				
F1	XBAS2A10001	10A Fuse, Primary	1	
F2	XBA1M20NU100	2A Fuse, Dial Lamp	1	
F3, 4	XBA1M10NU100	1A Fuse, Secondary	2	
SWITCHES				
S101, 102, 503, 504, 505	SSH511S	Push Switch, Delay Time, Muting Mode, AF Muting & Loudness	1	
S201	SSR63	Selector Switch, Phono Impedance	1	
S501	SSR61	Selector Switch, Input	1	
S502	SSR59	Selector Switch, Tape Monitor	1	
S506, 507, 508, S509, 510	SSH319S	Push Switch, Turnover & Tone Defeat	1	
	SSH227S	Push Switch, High & Low Filter	1	
S1001	SSHA5760M-1	Push Switch, Power (with Button)	1	
S1002	SSH223S	Push Switch, Speakers	1	
RELAYS				
RLY101	SSY9	Relay, Muting	1	
RLY601	SSY15	Relay, Speaker Protection	1	
METERS				
	SSM77	Meter, Signal	1	
	SSM79	Meter, Tuning	1	
CABINET and CHASSIS PARTS				
1	XTS3+8CFZ	Screw, Panel M'tg	2	
2	XTB3+8BFZ	Screw, Panel, Dial Light Plate & Bottom Board M'tg	22	
3	SYW29	Panel, Front	1	
4	SGX6461	Sleeve, Push Switch Buttons	3-2/3	
5	SGX6455	Sleeve, Push Switch Buttons	1	
6	SGX6457	Ornament, Front Panel	2	
7	SGU17	Glass Plate, Front Panel	1	
8	SBN593	Knob, Bass, Treble Balance, Tape Monitor, Selector & Impedance Switch	6	
9	SBN585-1	Knob, Volume	1	
10	SBN591	Knob, Tuning	1	
11	SBC149	Button, Push Switches	12	
12	SHGA703	Rubber Bushing, Push Switch Buttons	10	

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LOCATION OF CABINET & CHASSIS PARTS



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Ref. No.	Part No.	Part Name & Description	Per Set	Remarks
13	SHG1339	Rubber Bushing, Push Switch Buttons	2	
14	XWV8	Spring Washer, Bass, Treble & Volume	3	
15	XNS8	Nut, Bass, Treble & Volume M'tg	3	
16	XWV7	Spring Washer, Balance, Tape Monitor, Selector & Impedance Switch	4	
17	XNS7	Nut, Balance, Tape Monitor, Selector & Phono Impedance Switch M'tg	4	
18	XCJ6N11B-A	Jack, Headphones	1	
19	SHRA919	Clip, Indicator P. C. B. M'tg	2	
20	SXE721	Shaft, Dial Pulley Ass'y	1	
21	RDR20	Pulley, Dial Cord	4	
22	RNW150-2	Lock Washer, Pulley	4	
23	QTF1046	Holder, Fuse	1	
24	SBM9007	Metal Clamp, Relay M'tg	1	
25	SBM33	Magnet	2	
26	SHG1349	Rubber Cushion, Relay	1	
27	SJT331	Pin Clamp, Protection P. C. B.	1	
28	SJS6601	Socket, P. C. B. Connector	5	
29	SHGA204	Rubber Bracket, Stereo Indicator	1	
30	SXE719	Shaft, Dial Pulley Ass'y	1	
31	SDT8009-1	Shaft, Tuning	1	
	SDX753S	Flywheel, Tuning	1	
	XXAS3K5S	Screw, Flywheel M'tg	2	
32	SJS5307	Socket, 3 pcs. Lead Wire	4	
33	SJS5505	Socket, 5 pcs. Lead Wire	4	
	SJS5603	Socket, 6 pcs. Lead Wire	1	
34	SDD47-1	Drum, Dial Cord	1	
35	SDS4121	Spring, Dial Cord	1	
37	SDH329	Plate, Dial Light & Meter M'tg	1	
38	SGL51	Orange Filter, Stereo Indicator	1	
39	SMMA10-2	Bracket, Meter	1	
40	RHG109	Rubber Cushion, Meter	2	
41	XTV3+6C	Screw, Meter Bracket M'tg	1	
42	SHRA916-1	Clip, Dial Scale M'tg	2	
43	SKD2610	Scale, Dial	1	
44	SUM11	Bracket, Dial Scale	1	
45	SDZ051-1	Cord, Dial 90-5/8" (230cm)	1 roll	
46	SHPA4	Paper, Dial Pointer Slide	1	
47	SDP1099	Pointer, Dial	1	
48	RJF107-2	Holder, Dial Lamp	6	
49	SHRA2	Spacer, Drive Amplifier P.C.B. M'tg	2	
50	SKX219-1	Foot, Bottom Board	4	
51	XTV3+16C	Screw, Foot M'tg	4	
52	SKU5810	Bottom Board	1	
53	SJF5801	Terminal, Speakers	1	
54	SJF3101	Terminal, 4ch. MPX Output	1	
55	SJF3017	Terminal, Input & Tape Deck	1	
56	SJF4503	Terminal, Antenna	1	
58	SMA207	Holder, AM Antenna Coil	1	
59	SMA205	Holder, AM Antenna Coil	1	
60	SHR401-1	Clip, Terminal & P. C. B. M'tg	12	
61 [M]	SGP350A	Rear Panel, Set for America [M]	1	
61 [MC]	SGP350B	Rear Panel, Set for Canada [MC]	1	
63	SHRA108	Bushing, AC Cord	1	
64	XTB4+12FFZ	Screw, Cabinet M'tg	4	
65	XWG5FZ	Washer, Cabinet Screw	4	
66	SQXA4112	Label, Caution	1	
67	QCC1045	Label, Cabinet	1	
68	SKA8290W	Cabinet, Simulated Wood	1	
69	SJPA11	Short Pin, PHONO 2 Terminal Accessory	2	

Ref. No.	Part No.	Part Name & Description	Per Set	Remarks
ACCESSORY				
A1	SSA251	Cord, 75Ω FM Antenna	1	
PACKING PARTS				
P1	SPP491	Soft Cover	1	
P2	SPHA6008	Polyethylene Sheet, Set	1	
P3	SPS523	Pad, Left & Right Side	2	
P4	SPS411	Pad, Right Side	1	
P5	SPS409	Pad, Left Side	1	
P6 [M]	SPG671	Carton Box, Inner, Set for America [M]	1	
P6 [MC]	SPG703	Carton Box, Inner, Set for Canada [MC]	1	
P7 [M]	SPG849	Carton Box, Outer, Set for America [M]	1	
P7 [MC]	SPG851	Carton Box, Outer, Set for Canada [MC]	1	
P8 [M]	SQF1177	Printed Matter, Set for America [M]	1	
P8 [MC]	SQF1241	Printed Matter, Set for Canada [MC]	1	
P9	SPS661	Pad, Carton Box	2	

PACKINGS

