

SAFETY PRECAUTIONS

DO NOT OPERATE THIS INSTRUMENT OR PERMIT IT TO BE OPERATED WITHOUT ALL PROTECTIVE DEVICES INSTALLED AND FUNCTIONING. SERVICERS WHO DEFEAT SAFETY FEATURES OR FAIL TO PERFORM SAFETY CHECKS MAY BE LIABLE FOR ANY RESULTING DAMAGE, AND MAY EXPOSE THEMSELVES AND OTHERS TO POSSIBLE INJURY.

READ AND COMPLY WITH ALL CAUTION AND SAFETY-RELATED NOTES ON OR INSIDE THE RECEIVER CABINET, AND THE RECEIVER CHASSIS, OR ON THE PICTURE TUBE.

SAFETY GLASSES SHOULD BE USED WHEN SERVICING ELECTRONIC INSTRUMENTS. INADVERTENTLY OVERSTRESSING COMPONENTS MAY CAUSE THEM TO SHATTER, DISCHARGING SMALL PARTICLES.

DESIGN ALTERATION WARNING - Do not alter or add to the mechanical or electrical design of this instrument. Design alterations and additions may alter the safety characteristics of this instrument and create a hazard to the user. Design alterations or additions may void the manufacturer's warranty and may make you, the servicer, responsible for personal injury or property damage resulting therefrom.

BEFORE RETURNING AN INSTRUMENT TO THE CUSTOMER, always make a safety check of the entire instrument, including, but not limited to, the following items:

FIRE AND SHOCK HAZARD

1. Never release a repaired unit unless all protective devices such as insulators, barriers, covers, strain reliefs and other protective hardware have been installed in accordance with the original design.
2. Be sure that there are no cabinet openings through which an adult or a child might be able to insert their fingers and contact a hazardous voltage. Such openings include, but are not limited to: (a) spacing between picture tube and cabinet mask, (b) excessively wide cabinet ventilation slots, and (c) an improperly fitted or incorrectly secured back cover or cabinet.
3. Observe original lead dress. Take care to restore leads to their original dress. Make sure that leads are not in contact with sharp edges or thermally hot parts. Always inspect in all areas for pinched, out-of-place or frayed wiring. Do not change spacing between adjacent components, or between components and printed circuit board. Check the AC power cord for damage.
4. Be certain to remove loose solder balls and all other loose foreign particles.
5. Check components, parts and/or wiring for physical evidence of damage, overheating or deterioration, and replace if necessary. Determine the cause of damage and/or overheating and, if necessary, take corrective action to remove any potential safety hazard.
6. Parts Replacement - Many instruments electrical and mechanical parts have special safety-related characteristics, some of which are often not evident from visual inspection, and the protection they give cannot necessarily be obtained by replacing them with components rated for higher voltage, wattage, etc. Parts that have special safety characteristics are identified in this service data by a (Δ) on schematics and in the parts list. Use of a substitute replacement that does not have the same safety characteristics as the recommended replacement part in the service data parts list may create shock, fire and/or other hazards. Always consult the appropriate current service literature for the latest information.
7. Some instruments chassis' normally have 85VAC (RMS) between chassis and earth ground, regardless of the AC plug polarity. Some instrument chassis' are electrically connected directly to one conductor of the AC power cord. Some instrument chassis' have a secondary ground system in addition to the main chassis ground. This secondary ground system is not isolated from the AC power line. The two ground systems are electrically separated by insulating material that must not be defeated or altered. Thus, when servicing any unit always use a separate isolation transformer for the chassis. Failure to use a separate isolation transformer may expose the servicer to possible shock hazard, and may cause damage to servicing instruments.
8. Many electronic products use a polarized AC line cord (one wide pin on the plug). Defeating this safety feature may create a potential hazard to the servicer and the user. Extension cords that do not incorporate the polarizing feature should never be used.

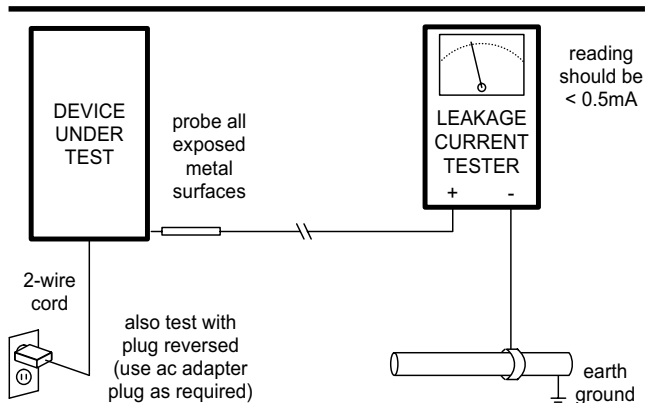
PICTURE TUBE IMPLOSION WARNING - If the instrument being

serviced incorporates a picture tube it will employ integral implosion protection. For continued implosion protection, replace the picture tube only with one of the same type number.

Do not remove, install, or otherwise handle the picture tube in any manner without first putting on shatterproof goggles equipped with side shields. People not so equipped must be kept safely away while picture tubes are handled. Keep the picture tube away from your body. Do not handle the picture tube by its neck. Some "in-line" picture tubes are equipped with a permanently attached deflection yoke; because of potential hazard, do not try to remove such "permanently attached" yokes from the picture tube.

X-RADIATION AND HIGH VOLTAGE LIMITS - Because the picture tube is the primary source of X-radiation in solid-state TV receivers, it is specially constructed to prohibit X-radiation emissions. For continued X-radiation protection, a replacement picture tube must be the same type as the original. The picture shields, mounting hardware and lenses (projection TV) may also perform an X-radiation protection function, and they must be correctly in place. Anode connectors contain an X-radiation shield - use only the manufacturer's specified anode connectors. High voltage must be measured each time servicing that involves power supply, horizontal deflection or high voltage circuits is performed. Correct operation of the X-radiation circuits must also be confirmed each time these circuits are serviced (X-radiation circuits may also be called "horizontal disable" or "hold-down" circuits). Read and apply high voltage limits and, if the chassis is so equipped, the X-radiation protection circuit specifications. These limits and specifications are given on instrument labels and are included in this service data. High voltage is maintained within specified limits by close-tolerance safety-related components (and adjustments) in the high voltage circuit. If high voltage exceeds specified limits, check each safety related component specified on the schematic and take corrective action.

ANTENNA LEAKAGE RESISTANCE CHECK - With the instrument AC plug removed from the AC source, connect an electrical jumper across the two AC plug prongs. Place the instrument AC switch (if applicable) in the "on" position. Connect one lead of an ohmmeter to the AC plug prongs and touch the other ohmmeter lead, in turn, to each (exposed) antenna input terminal screw and/or coaxial connector. If the measured resistance is less than 1.0 Megohm, or greater than 5.2 Megohm, an abnormality exists which must be corrected before the instrument is returned to the customer. Repeat this test with the AC switch in the "off" position.



LEAKAGE CURRENT HOT CHECK FOR 2-WIRE OR 3-WIRE GROUNDED CORD SETS - With the instrument completely reassembled, plug the AC line cord into the mains AC outlet at normal line voltage via a non-polarized adapter. DO NOT GROUND THE 3RD PRONG OF THE ADAPTER AND DO NOT USE AN ISOLATION TRANSFORMER. Use a leakage current tester or metering system that complies with American National Standards Institute (ANSI) C101.1 *Leakage Current for Appliances* and with Underwriters Laboratories (UL) 1492 (Section 67). With the instrument AC switch first in the "on" position and then in the "off" position, measure from a known earth ground (metal water pipe, conduit, etc.) to all exposed metal parts of the instrument (antennas, handle bracket, metal cabinet, screwheads, metallic overlays, control shafts, etc.). Any current measured must not exceed 0.5 milliamperes. Reverse the adapter plug in the outlet and repeat the test. **ANY MEASUREMENTS NOT WITHIN THE LIMITS SPECIFIED HEREIN INDICATE A POTENTIAL SHOCK HAZARD THAT MUST BE ELIMINATED BEFORE RETURNING THE INSTRUMENT TO THE CUSTOMER OR BEFORE CONNECTING THE ANTENNA OR ACCESSORIES.** If a leakage current tester is not available, connect a 1.5 Kohm, 10 Watt resistor, in parallel with a 0.15 μ F, 150V capacitor, between earth ground and each exposed metal part of the instrument (as shown above). Use an AC voltmeter with at least 5000 ohm/volt sensitivity to measure the potential across the resistor. The potential measured for any exposed metal surface must not exceed 0.75 volts.

RS2625
ALIGNMENT PROCEDURES

Operating Conditions

Unless otherwise noted, the following conditions must be observed when aligning the RS2625:

- 1. Chassis must be operated from a 120VAC isolation transformer, with line voltage set to 120VAC (±2.0V).
- 2. Set controls (Volume, Tone, Balance, etc.) to mid-range.
- 3. Procedures must be performed in the sequence given.
- 4. A 10X probe must be used for oscilloscope and frequency measurements.
- 5. Minimum warm-up time is 10 minutes

Required Test Equipment

Isolation Transformer:

Digital Voltmeter: Range .1V DC to 1000V DC, Accuracy: ± .5%/

True “RMS” Voltmeter: Range: 01 to 1000 Volts ± .5% Accuracy

DC Voltage Supply: Range: 0 to 50V, 2A—Well Filtered

Temperature Controlled Soldering Station: Grounded Tip Type—Tip Temperature 500F to 800F Adjustable

Frequency Counter: Range: 50Hz to 100 MHz Sensitivity: 25mV to 5V. Equipped with Lo-Cap Probe (10:1 Attenuation)

AC Variac: Continuously Variable. Isolation Type Preferred

RF Signal Generator:

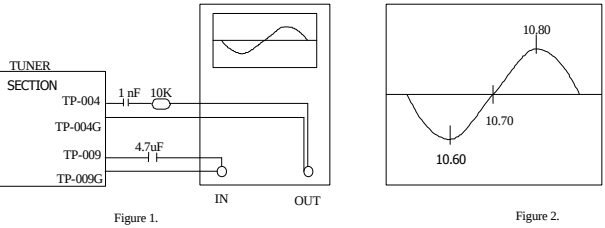
Dual Trace, Delayed Sweep Oscilloscope: 25 MHz with Channel invert capability. Sensitivity’ 5mV/cm Maximum Sweep Rate: .1us/cm.

Hot Air Desoldering Station:

FM IF ALIGNMENT

Test Points:		
Input:	TP 001	TP001G (RFGND)
Output:	TP 003	TP009G (AGND)

- 1. Connect an FM IF signal to TP004 (Pin 39 of UIC001) and TP004G (IFGND) through a 1nF capacitor in series with a 10K resistor.
- 2. Connect an Oscilloscope to the IF signal output at TP009 (Pin 10 of IC001) and TP009G (AGND) through a 4.7 uF capacitor.
- 3. Align TF006 to obtain an undistorted display on the oscilloscope without any interference.
- 4. Ensure that the curve is not saturated.
- 5. Tune the set to 98.10 MHz
- 6. Apply an un-modulated mono RF signal at 98.10 MHz with RF input level of 1 mV to TP001 and TP001G (RFGND).
- 7. Connect a frequency counter to TP003 (Pin 33 of IC001) thru a capacitor 0.1 uF
- 8. Check TP003 and align TF006 to get 10.7 MHz ± 10 KHz.

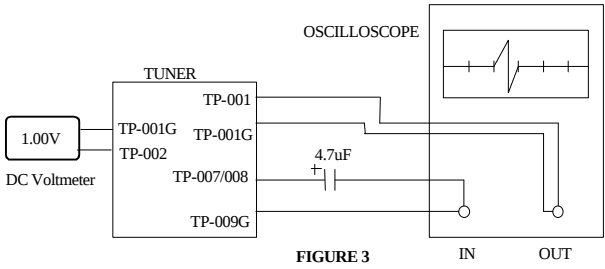


RS2625
ALIGNMENT PROCEDURES

FM OSCILLATOR AND RF ALIGNMENT

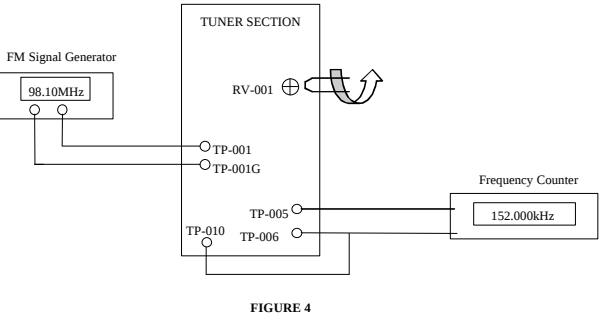
Test Points:		
Input:	TP001	TP001G (RFGND)
Output:	TP007/TP008	TP009G (AGND)
Tuning(VT):	TP002	TP009G (AGND)

- 1. Set frequency to 87.5 MHz. Adjust FM Osc coil (L004) to obtain 1.0 to 1.05V at TP002 (VT) and TP009G (AGND).
- 2. Set frequency to 108.10 MHz. Adjust Vari-Cap (CV002) to obtain 7.0V ±0.5 at TP002 and TP009G (AGND).
- 3. Repeat steps 1 and 2 above until the band coverages falls within the specified VT voltage.
- 4. Feed an FM RF signal to a matching balanced pad (50 ohm - 75 ohm) at TP 001 and TP001G (RFGND).
- 5. Use the circuit in figure 3 to detect the signal from TP 007/008 and TP009G (AGND).
- 6. Set frequency to 90.10 MHz and adjust L003 until maximum amplitude is reached.
- 7. Set frequency to 106.10 MHz to see whether approximate amplitude is the same as in step 6.
- 8. Set frequency to 98.10 MHz and check for approximate amplitude.

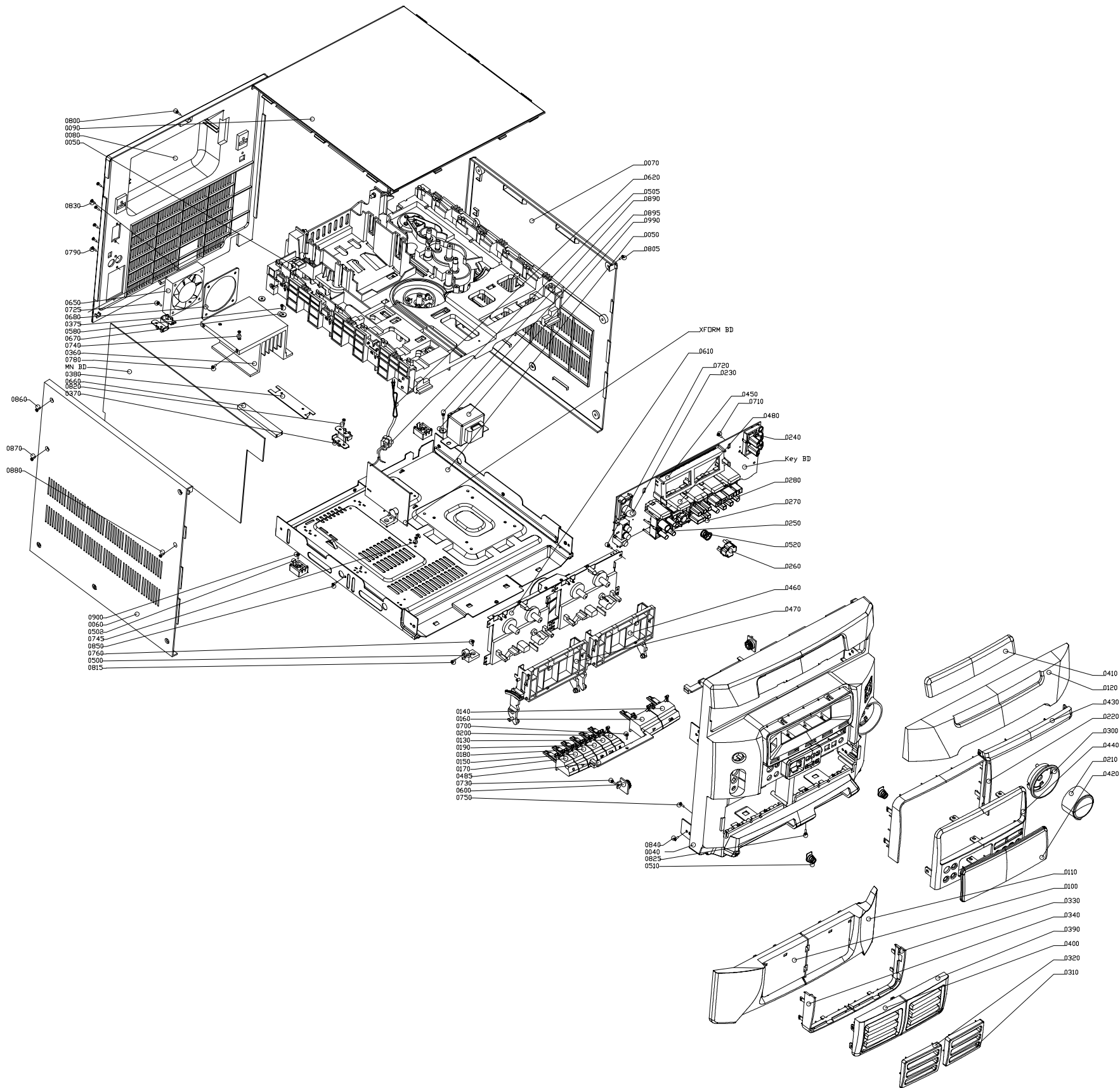


FM STEREO ALIGNMENT

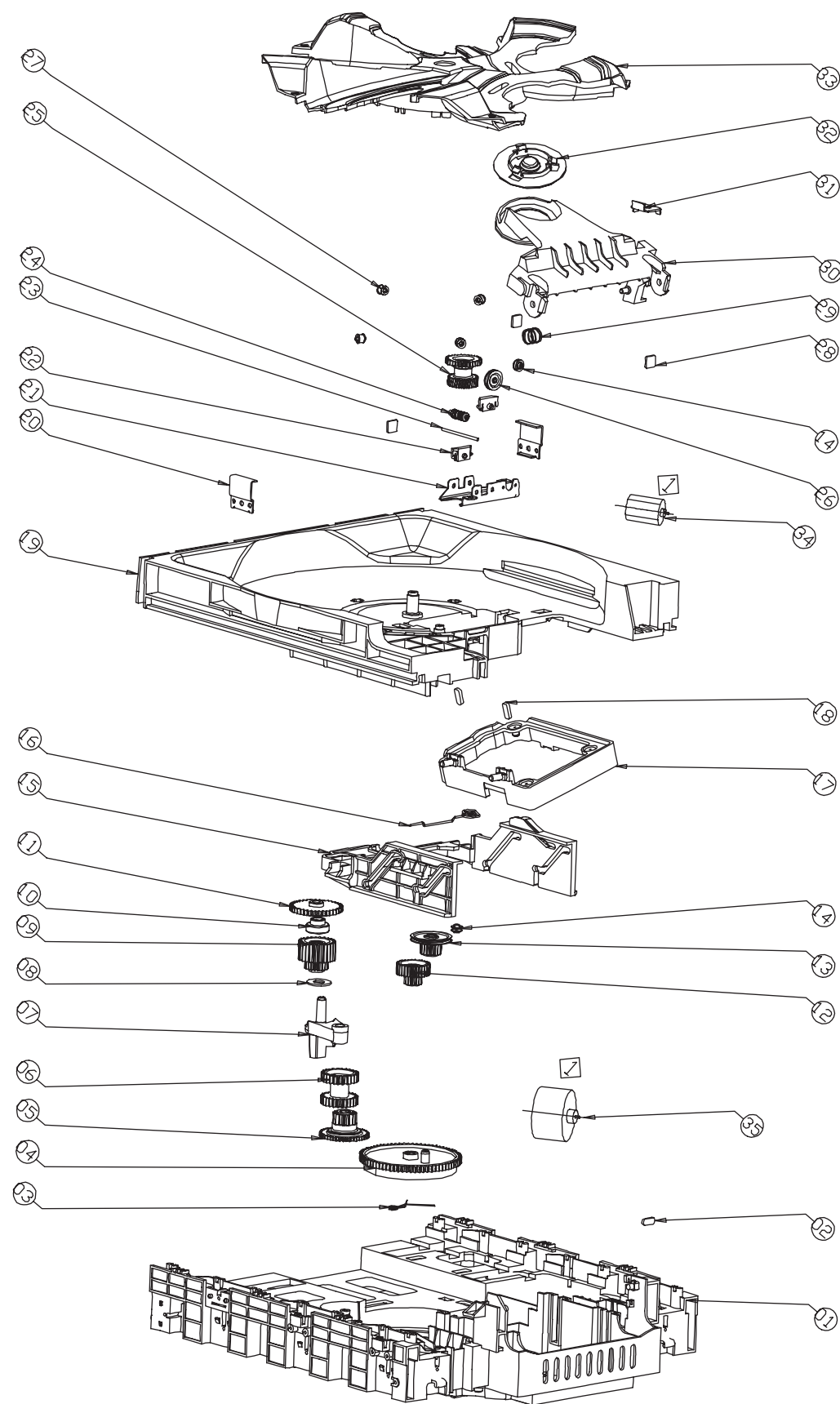
Test Points:		
Input:	TP001	TP001G (RFGND)
Output:	TP005	TP010G (DGND)



- 1. Apply an un-modulated mono RF signal at 98.10 MHz with RF input level of 1 mV to TP001 and TP001G (RFGND).
- 2. Search to 98.10 MHz (Remove the VT probe during search)
- 3. Connect a 10K from TP005 to TP010G (DGND).
- 4. Connect a frequency counter to TP005 (Pin 24 of IC001) and TP010G (DGND), short TP010 (Pin 27 of IC001) to TP010G (DGND, Pin 26 of IC001).
- 5. Check TP005 and align RV001 to get 152 KHz ± 1 KHz.
- 6. Apply a stereo 98.10 MHz signal to the set. Ensure the Stereo indicator lights up. Signal strength must be less than 32dB.
- 7. Remove the 10K resistor from TP005 and TP010G installed in step 3.

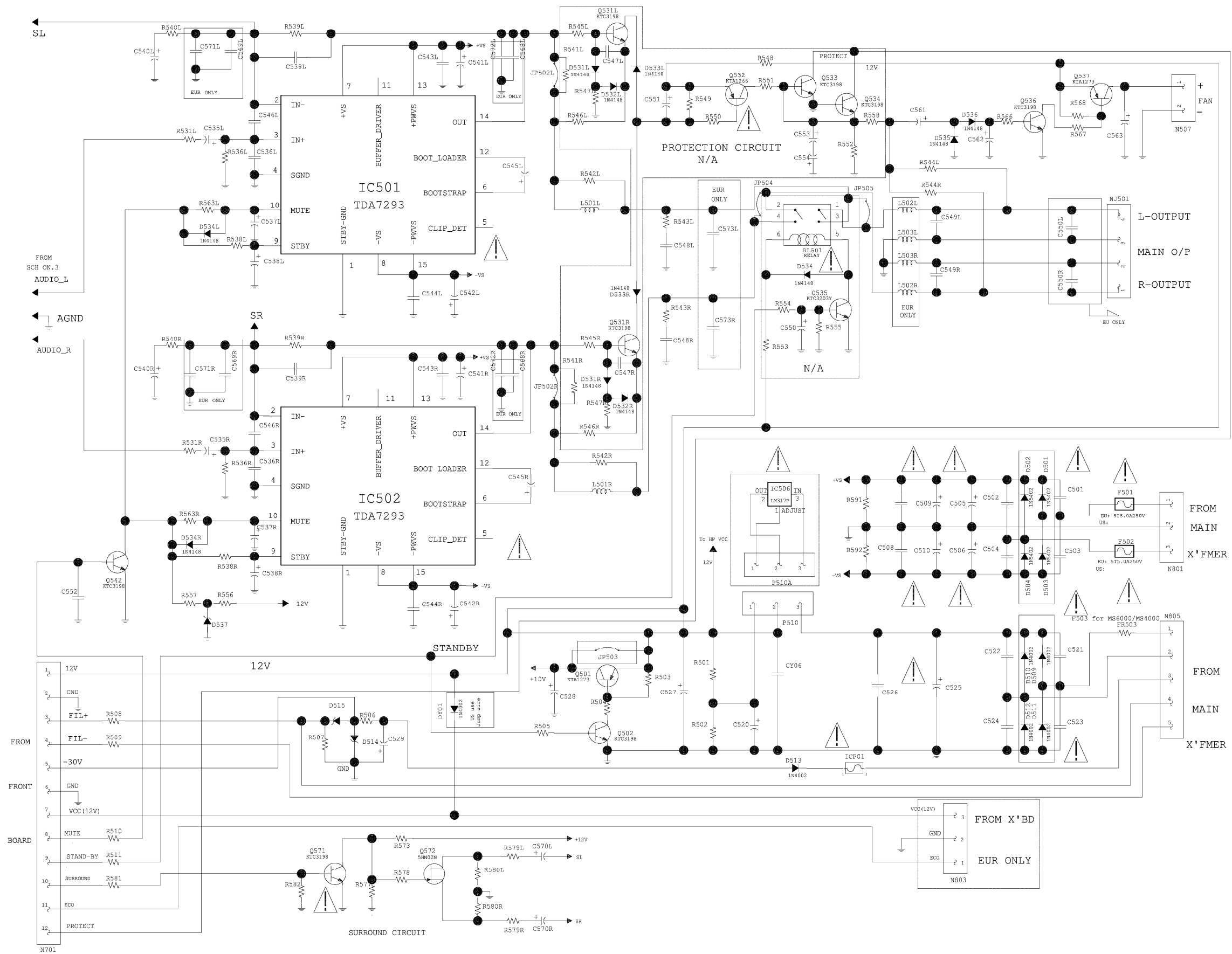


ASSEMBLY CDM5B DRAWER

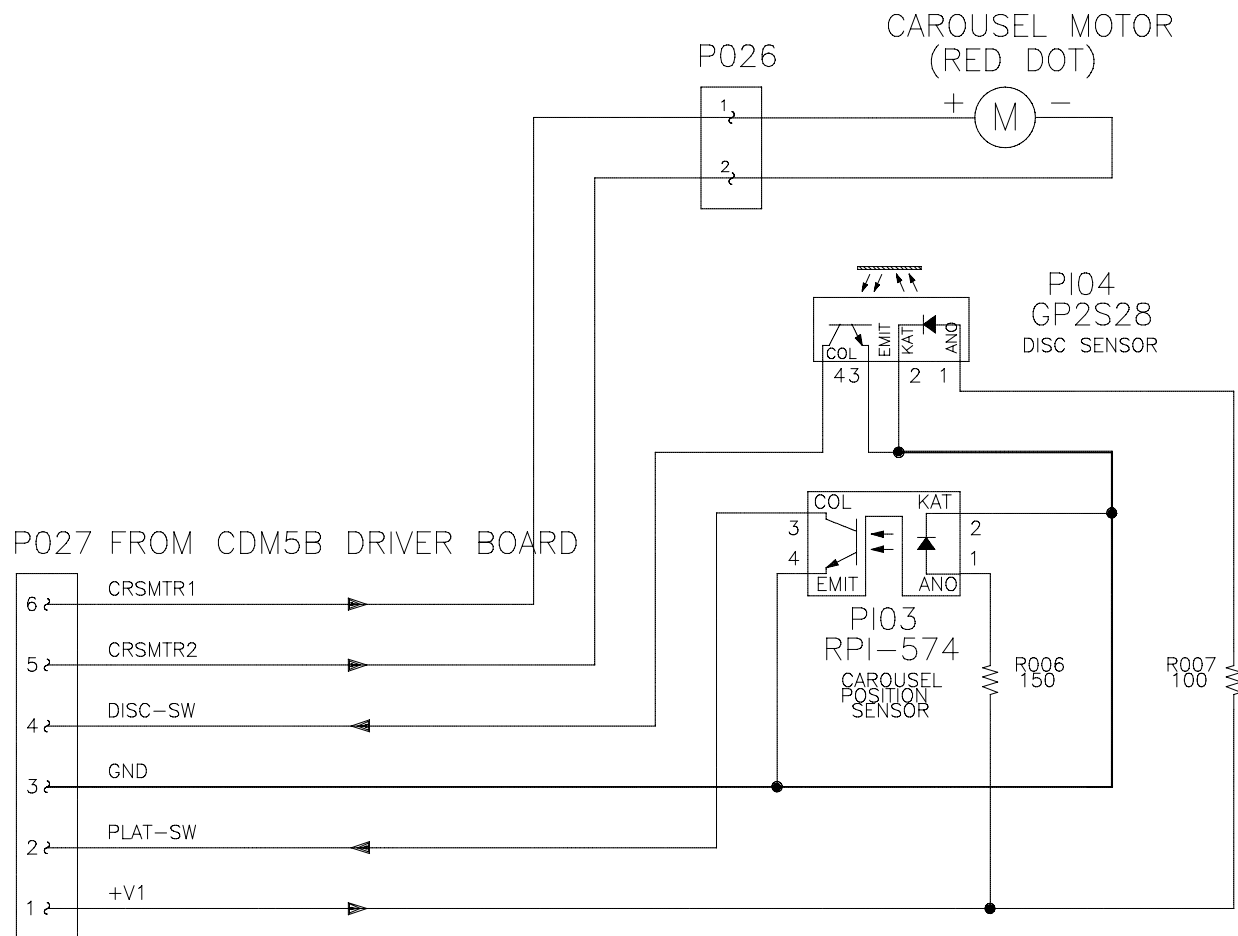


ITEM	TOCOM NO.	QTY	PART NAME
01	20980000	1	PLASTIC CD BASE
02	20979920	1	BUFFER
03	20979850	1	SPRING RETENTION
04	20979800	1	GEAR MAIN
05	20979830	1	GEAR PIVOT
06	20979760	1	GEAR DUAL IDLER
07	20979940	1	PLASTIC SWING ARM
08	55028010	1	NON-METAL FRICTION-A PAD
09	20979750	1	GEAR CLUTCH
10	20979950	1	PLASTIC SLIDING ROLLER
11	20979790	1	GEAR IDLER
12	20979770	1	GEAR DUAL
13	20979840	1	GEAR PULLEY
14	20979870	2	PLASTIC SPIN MOTOR PULLEY
15	20979740	1	PLASTIC CAM SLIDER
16	20979810	1	METAL MAIN GEAR TORSION SPRING
17	20979970	1	BRACKET PICK-UP
18	55023070	2	RUBBER PAD
19	20979990	1	PLASTIC CD DRAWER
20	20979820	2	METAL BRACKET
21	20979860	1	METAL SPIN MOTOR METAL BRACKET
22	20979960	2	PLASTIC BUSH
23	20979900	1	METAL WORM SHAFT
24	20979890	1	PLASTIC WORM
25	20979780	1	GEAR DUAL WORM
26	20979880	1	PLASTIC WORM PULLEY
27	20712170	4	PLASTIC ROLLER HUB
28	21014050	3	RUBBER STOPPER
29	21014080	2	SPRING PRESSURE
30	20979980	1	PLASTIC MAGNETIC ROTATION ARM
31	21014110	1	METAL WASHER
32	20582250	1	HOLDER MAGNET
33	20979930	1	PLASTIC PLATTER
34	20581820	1	MOTOR DC FF-130SH-14230
35	20581800	1	MOTOR DC RF-500TB

AMPLIFIER SCHEMATIC



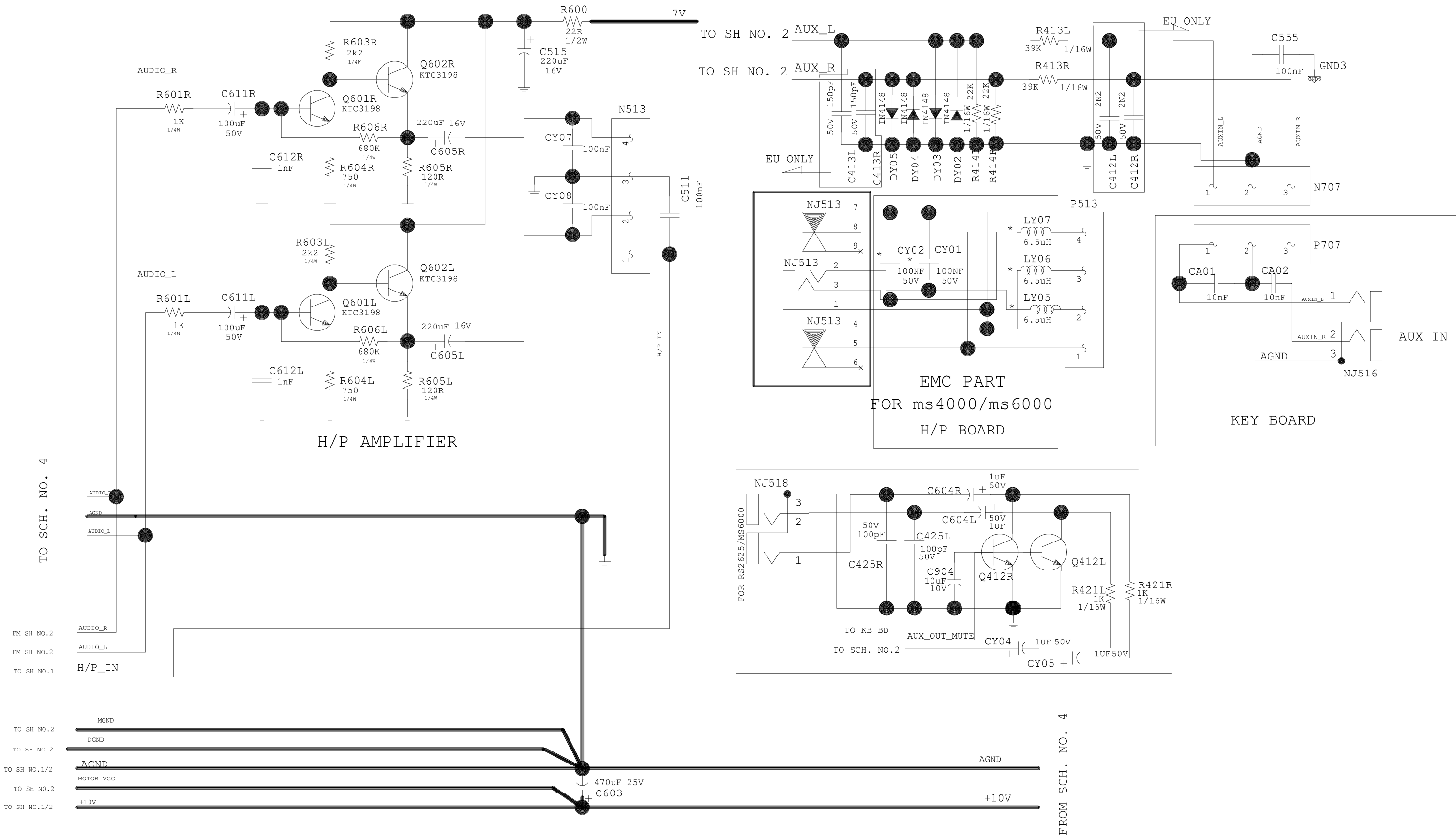
CAROUSEL MOTOR BOARD



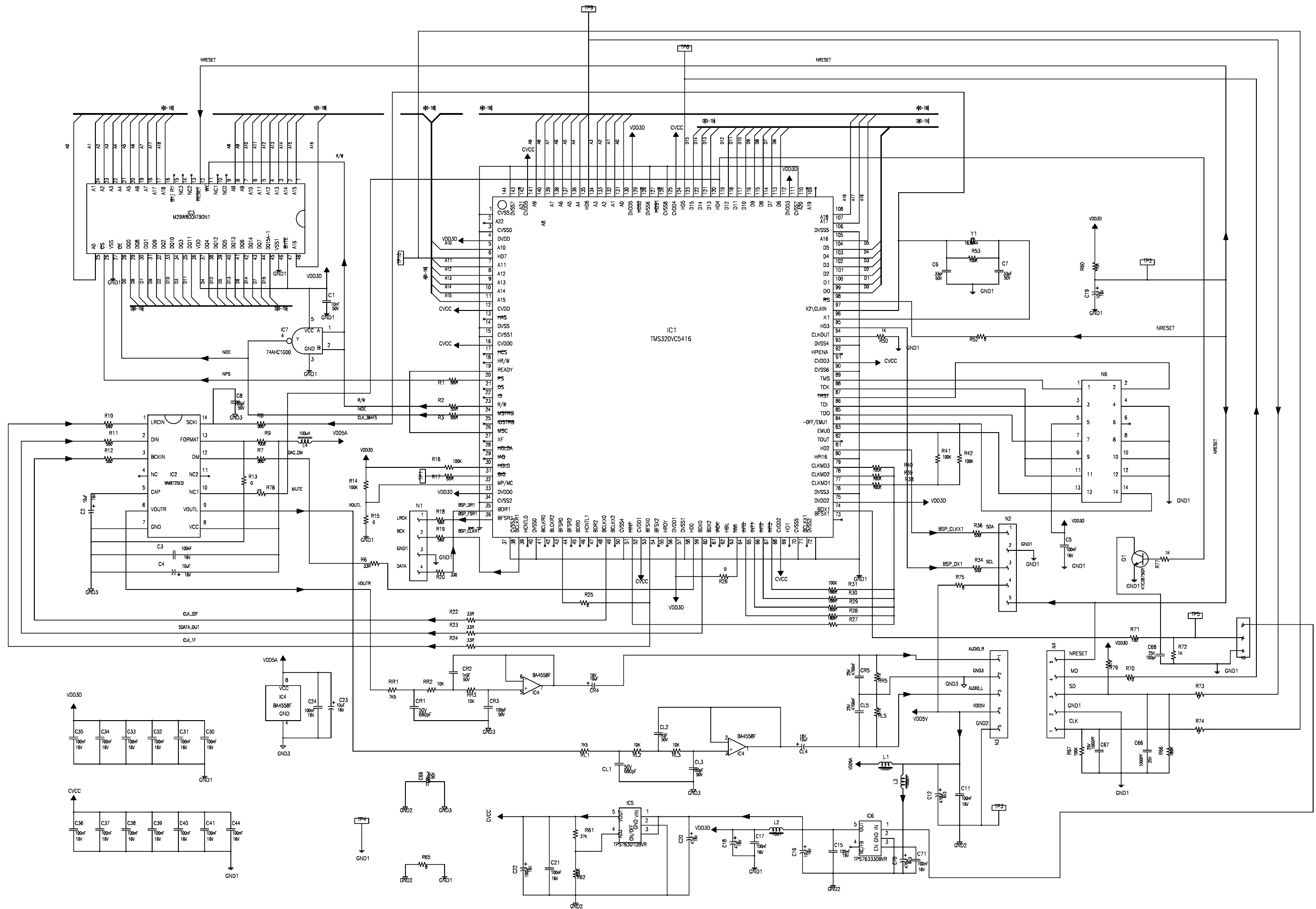
NOTES:

- Unless otherwise specified:
 - All resistor values are in ohms, 1/4W
 - All Capacitor values are in F
- Voltages are positive with respect to ground under no signal conditions and volume control minimum
- Replace transistors with type specified from replacement parts list
- Unless otherwise stated, all voltages taken in radio "on" position
- * and Δ indicates critical safety components. Replace only with those specified from replacement parts list to maintain proper performances and

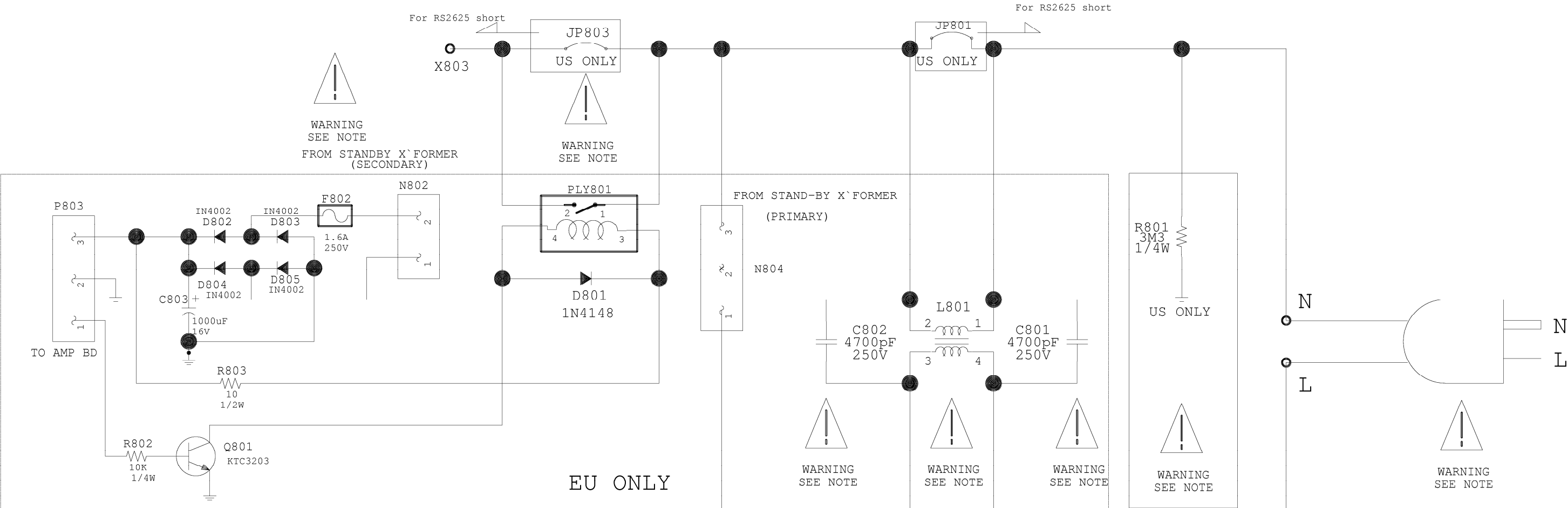
I/O HEADPHONE SCHEMATIC



MP3 and DSP



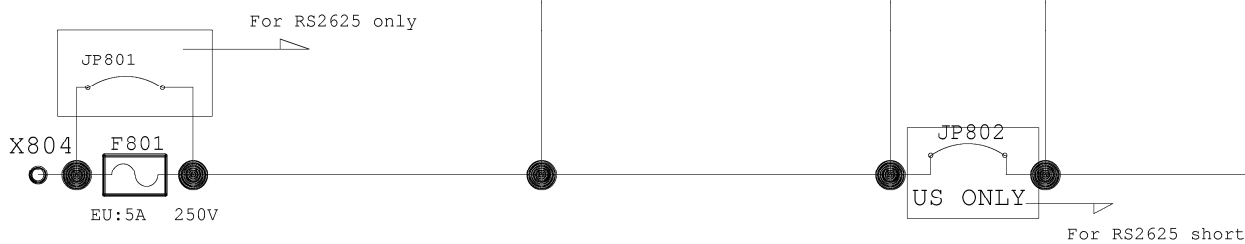
POWER SUPPLY SCHEMATIC



NOTES:

- Unless otherwise specified:
 - All resistor values are in ohms, 1/4W
 - All Capacitor values are in uF
- Voltages are positive with respect to ground under no signal conditions and volume control minimum
- Replace transistors with type specified from replacement parts list
- Unless otherwise stated, all voltages taken in radio "on" position

- * and ⚠ indicates critical safety components. Replace only with those specified from replacement parts list to maintain proper performances and safety of this unit.



WARNING
SEE NOTE



WARNING
SEE NOTE

NOTES:

COMPONENTS DESIGNATED AS SAFETY

USE VERSION	FOR TUNER TEA5757 FM	
DIODE	D721	D722
1st RATE	✗	✗
2nd RATE	✗	✓
3rd RATE	✓	✗
POOR RATE	✓	✓

VERSION	USE	FOR TUNER TEA5757 AM	
	DIODE	D789	D710
1st RATE		✗	✗
2nd RATE		✗	✓
3rd RATE		✓	✗
POOR RATE		✓	✓

to ground under no signal conditions
and volume control minimum

3. Replace transistors with type
specified from replacement parts list

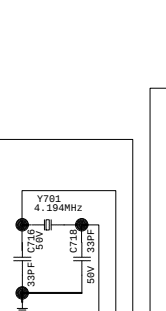
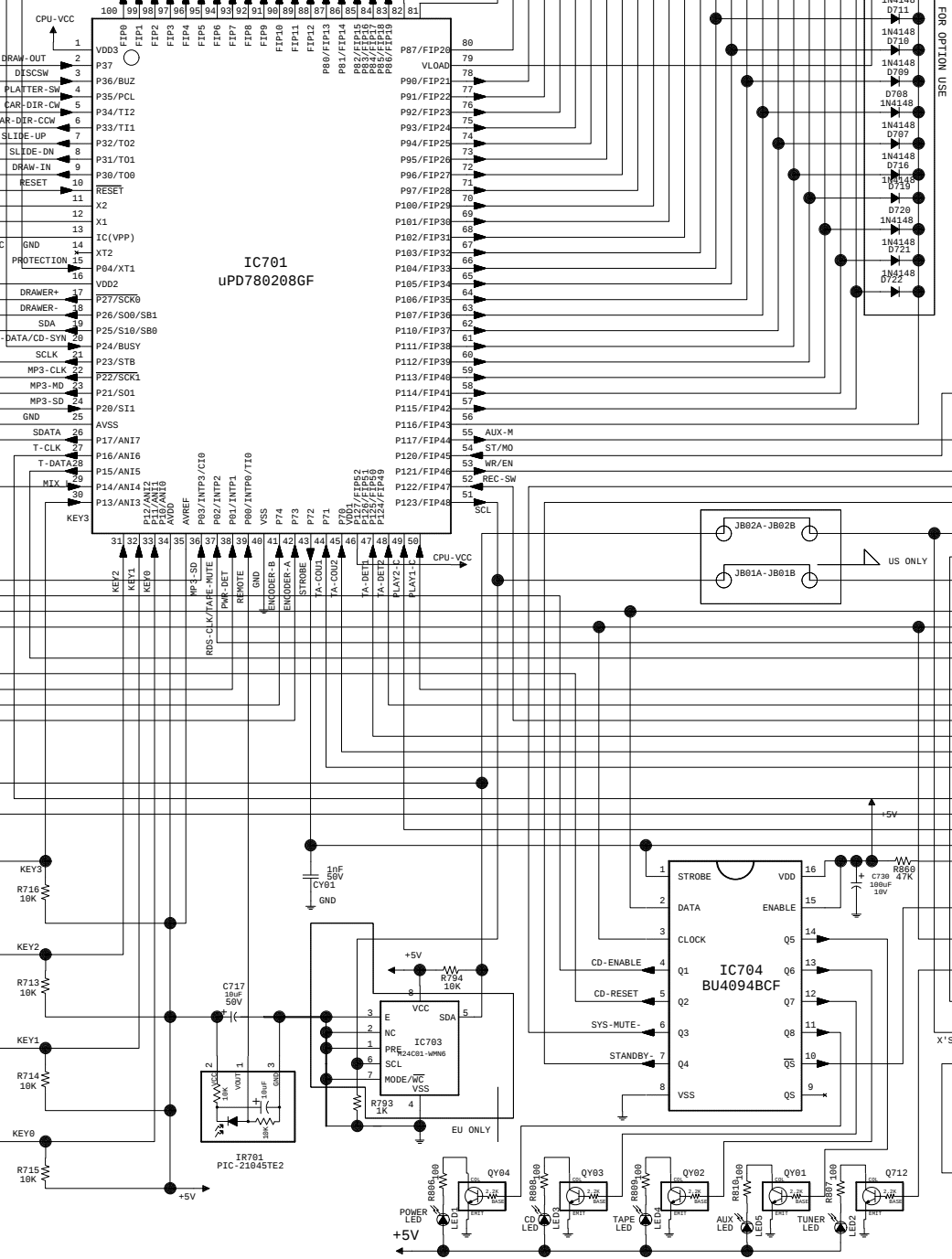
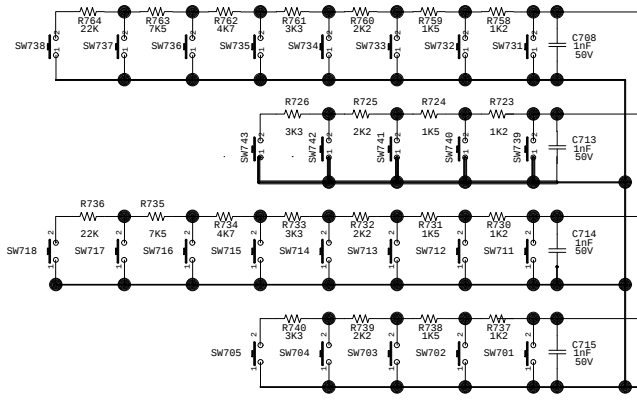
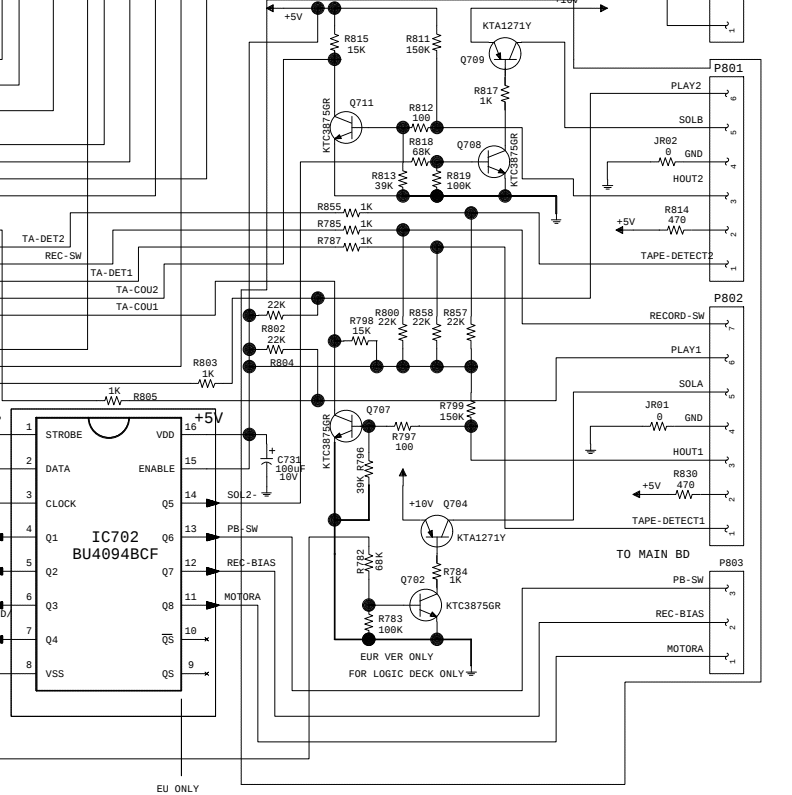
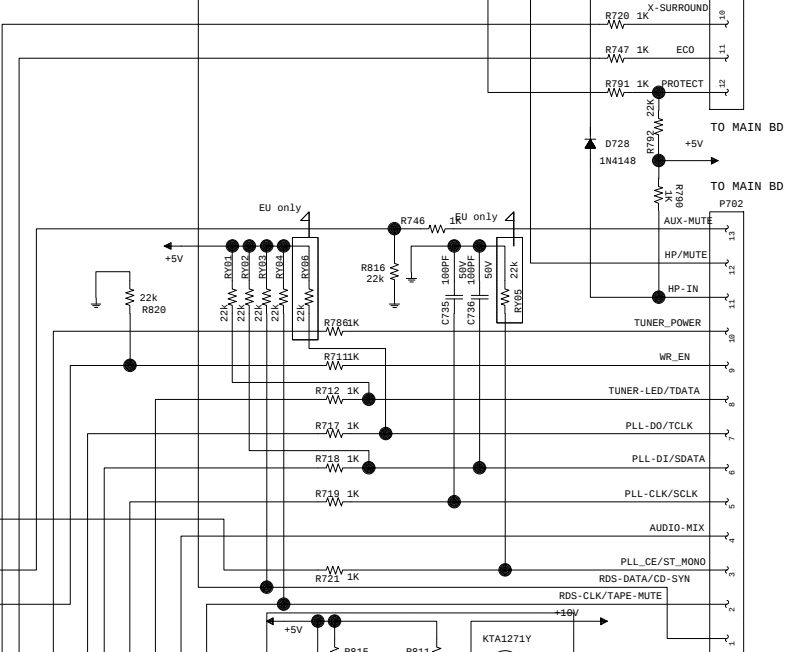
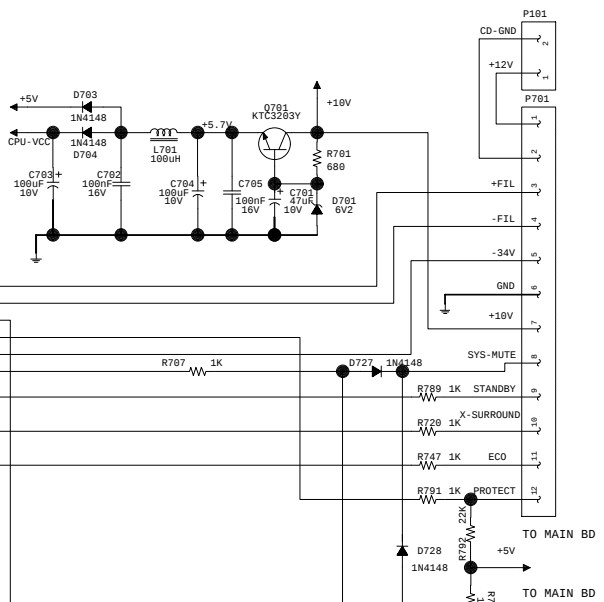
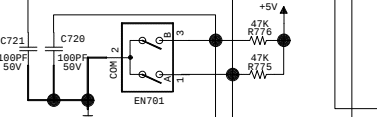
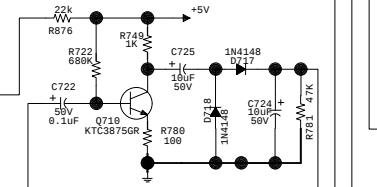


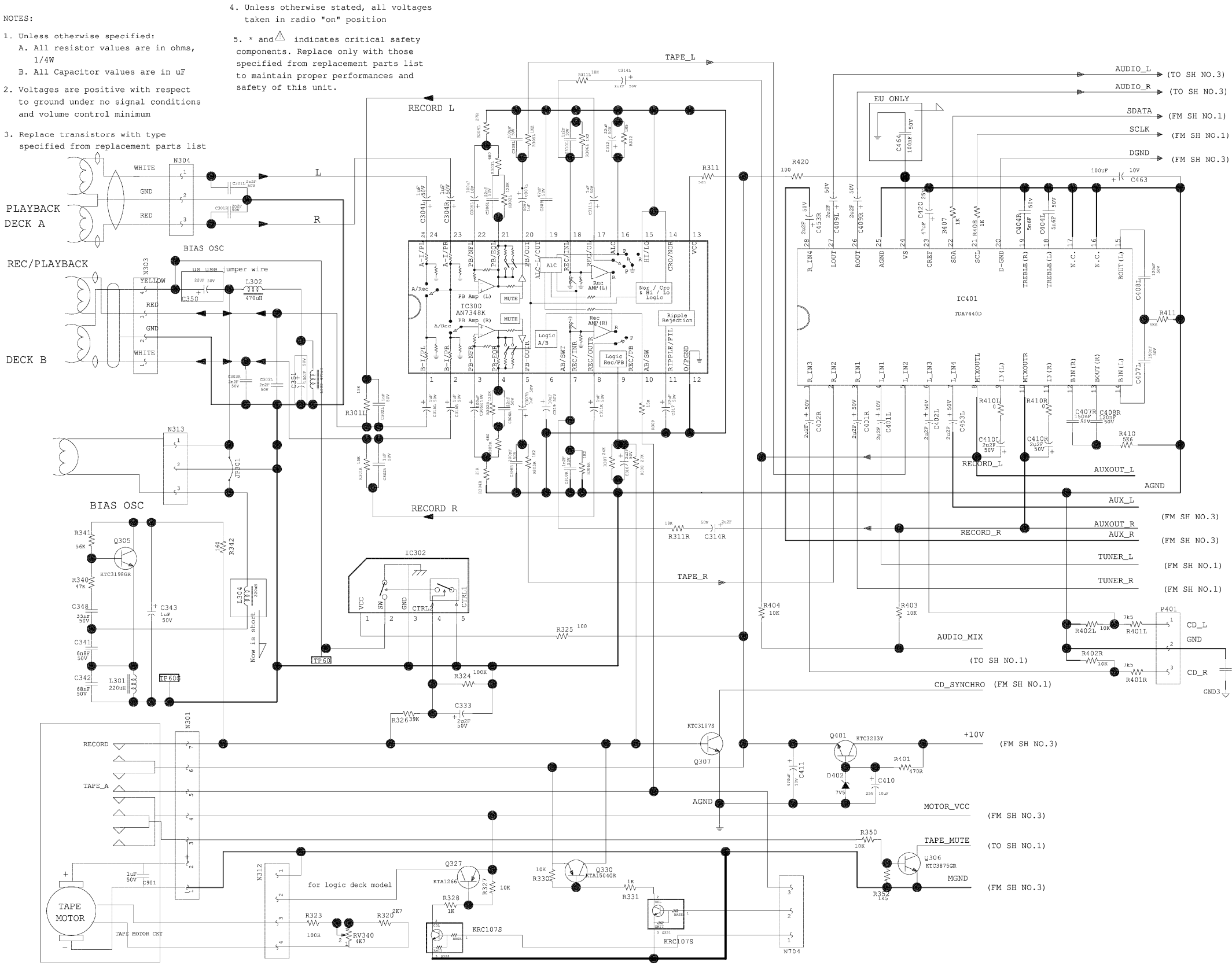
Figure 1 shows the pin connections for the 74VHC04. The left header has pins 1 through 7. The right header has pins R751 through R759. The connections are as follows:

- Pin 1: SLIDE-DN (R759)
- Pin 2: SLIDE-UP (R758)
- Pin 3: SLIDE-UP (R757)
- Pin 4: CAR-DIR-CW (R756)
- Pin 5: CAR-DIR-CW (R755)
- Pin 6: CAR-DIR-CW (R754)
- Pin 7: CAR-DIR-CW (R753)

A +5V supply is connected to the right header pin R759.

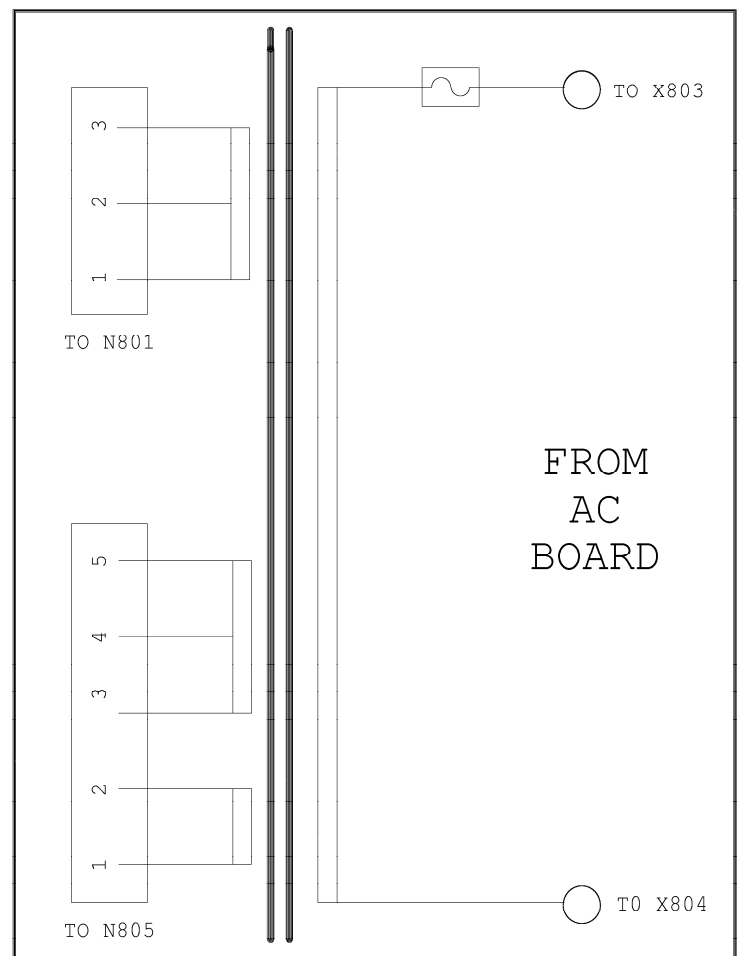


TAPE/AUDIO PROCESSING SCHEMATIC



TRANSFORMER SCHEMATIC

2. Voltages are positive with respect to ground under no signal conditions and volume control minimum
3. Replace transistors with type specified from replacement parts list
4. Unless otherwise stated, all voltages taken in radio "on" position
5. * and  indicates critical safety components. Replace only with those specified from replacement parts list to maintain proper performances and safety of this unit.



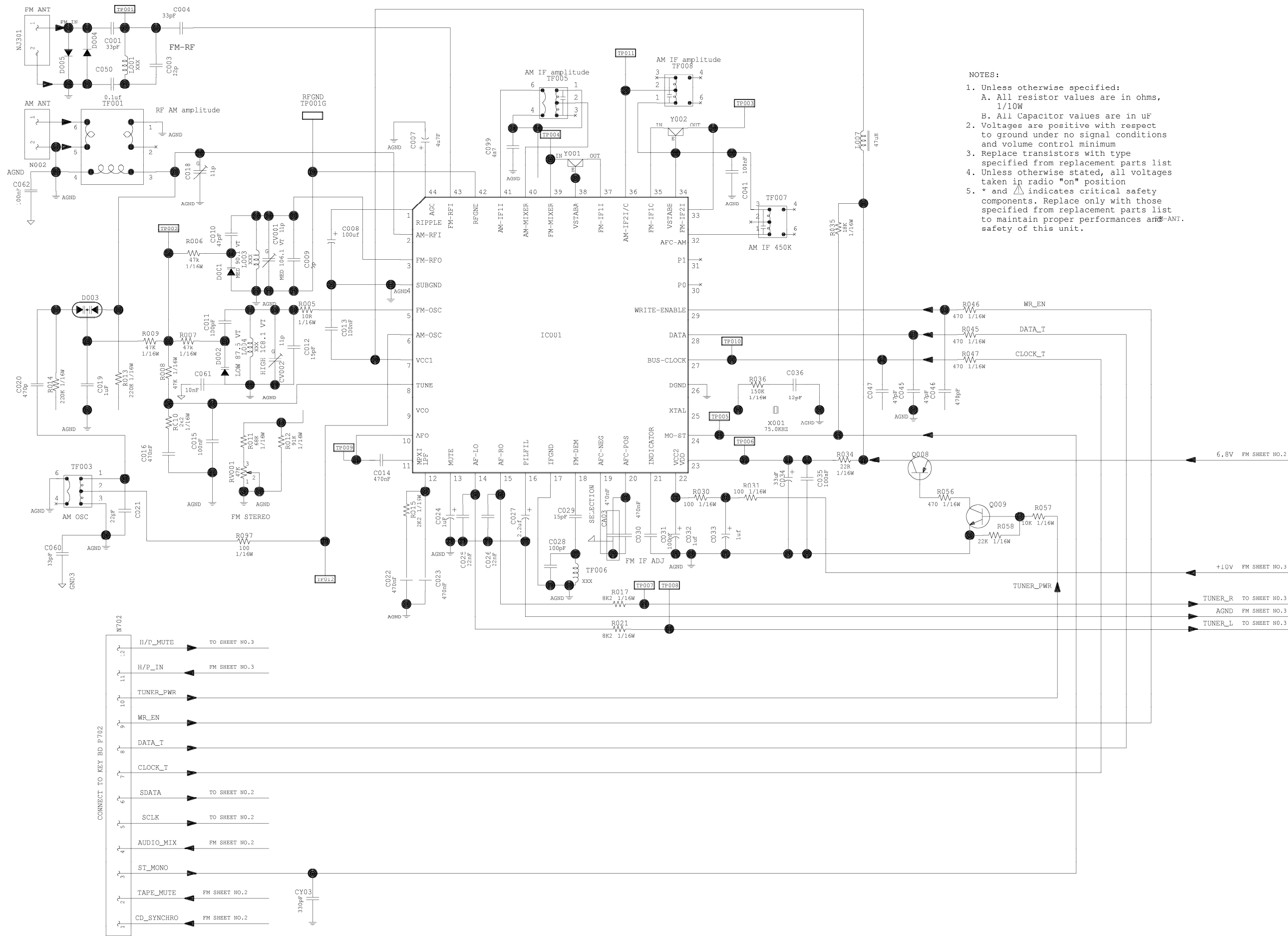
TRANSFORMER:



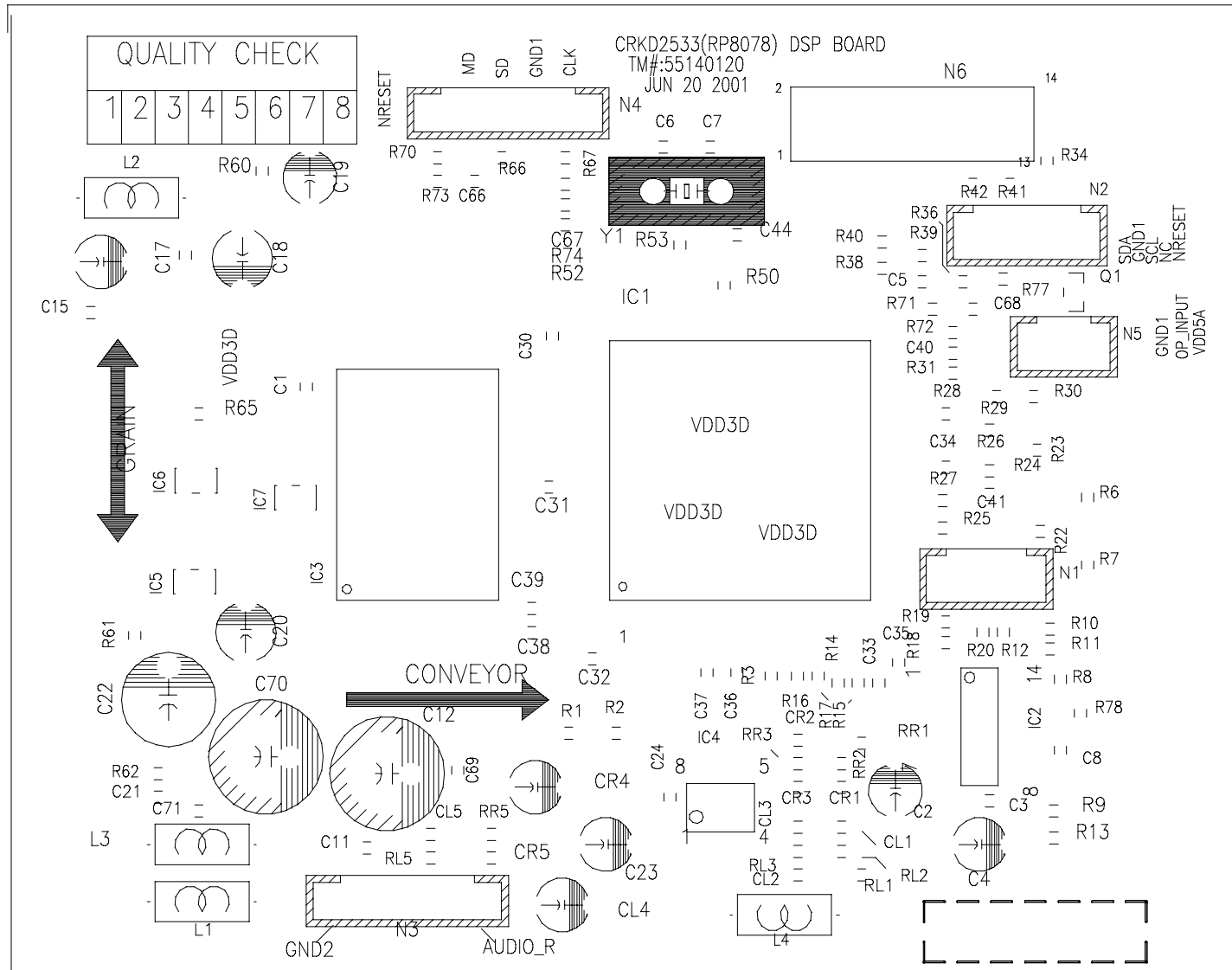
US: 120V 55513080

EUR: 230V 55513090

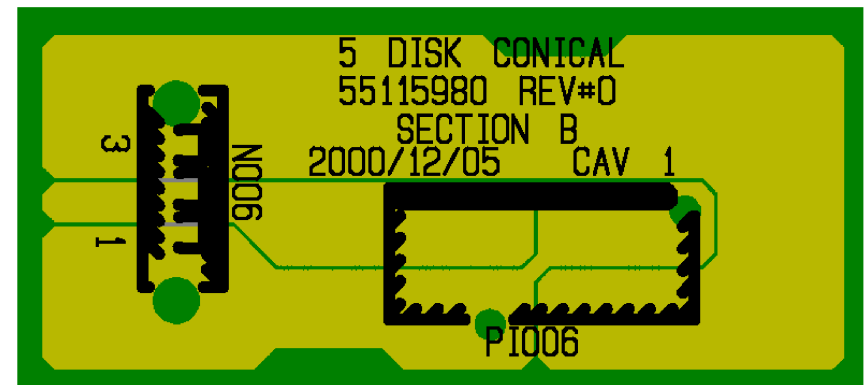
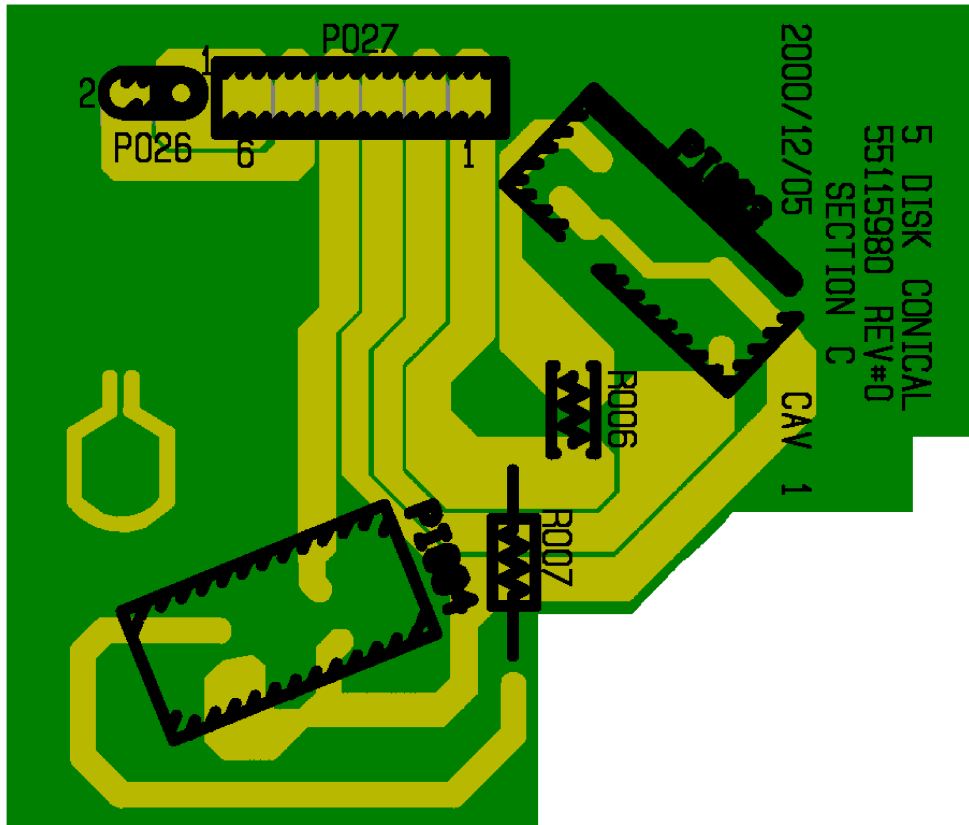
TUNER SCHEMATIC



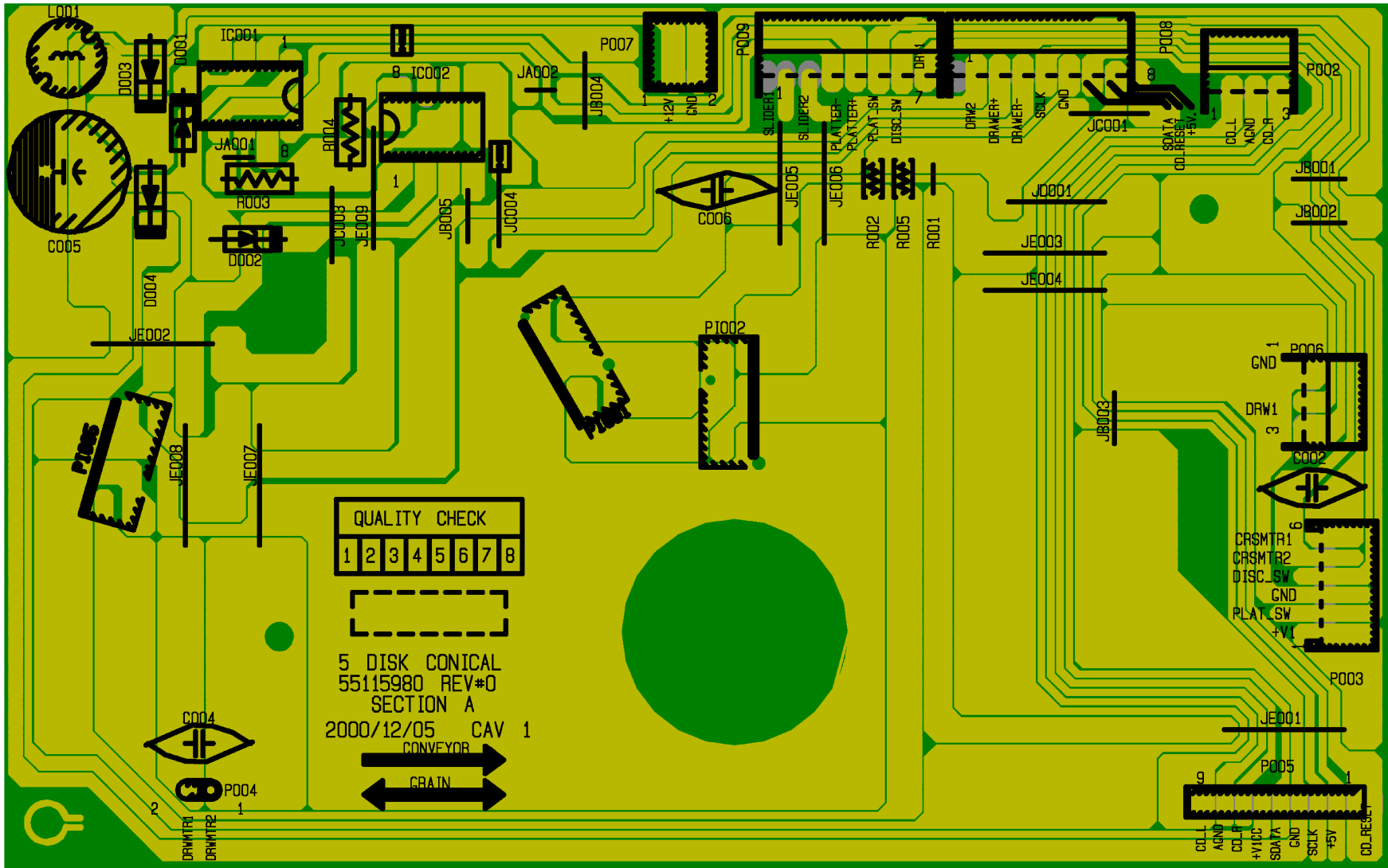
AC3 CIRCUIT BOARD



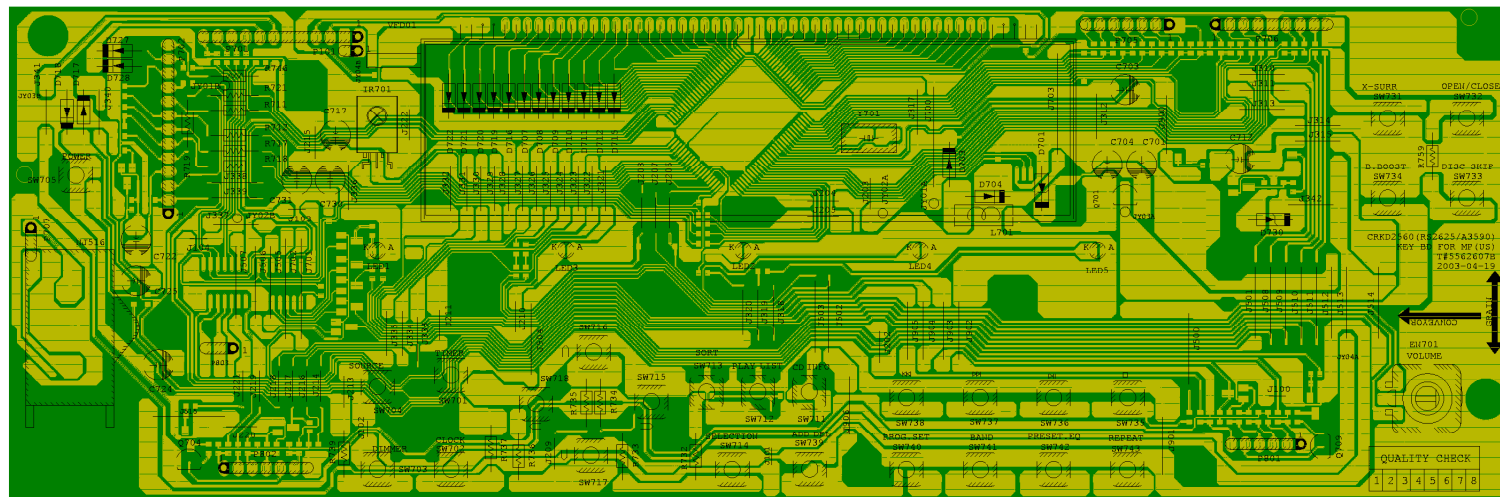
Disc Sensor PCB



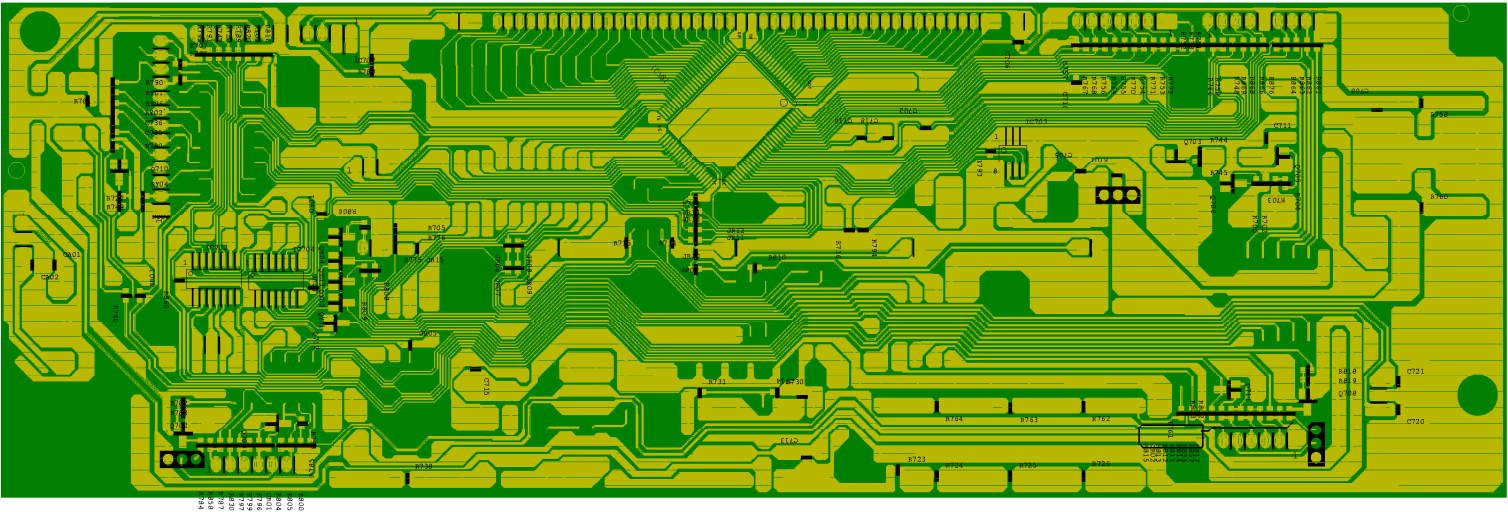
CD Driver PCB



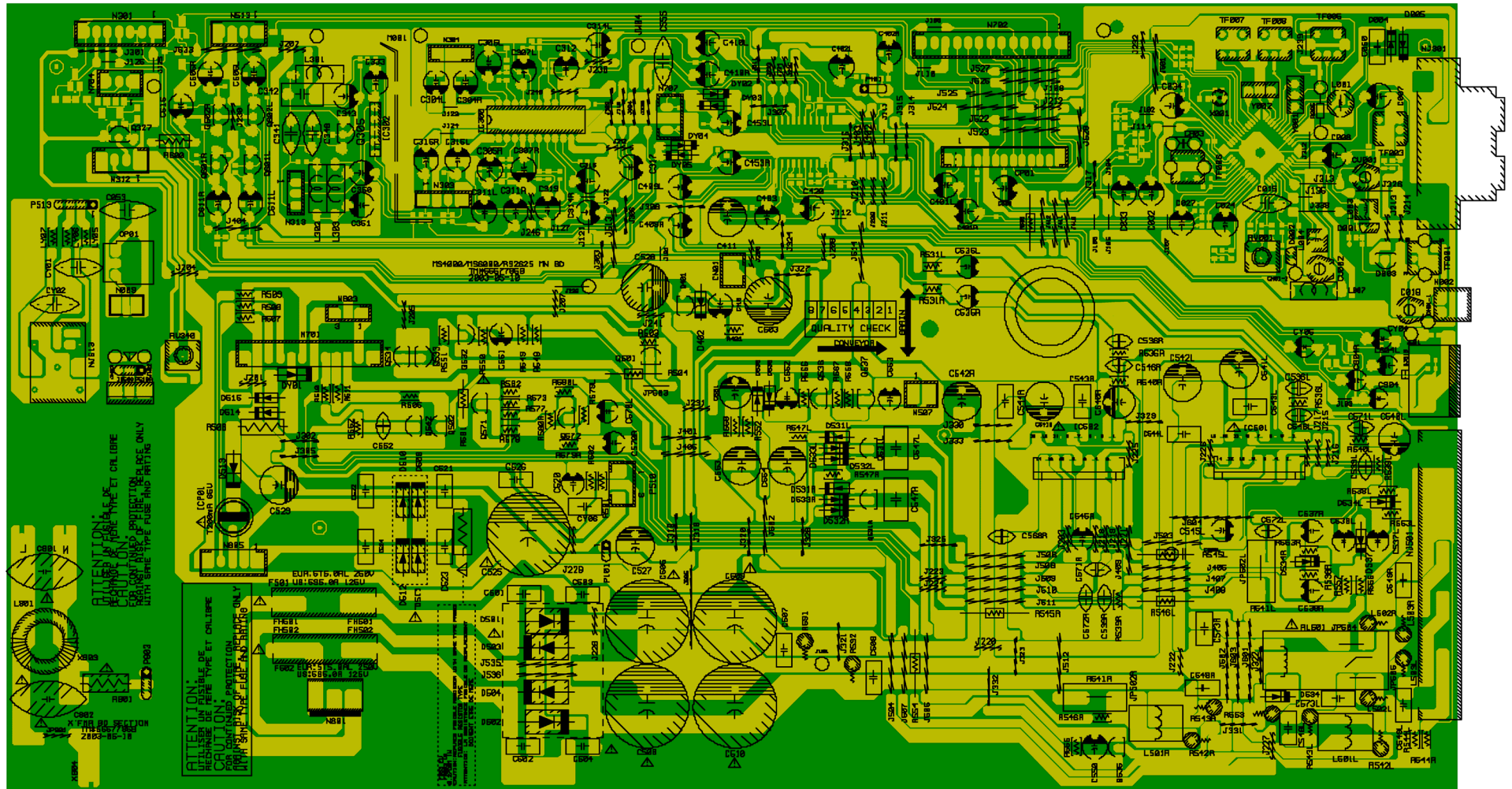
KEY/FRONT PANEL CIRCUIT BOARD (Top view)



KEY/FRONT PANEL CIRCUIT BOARD (Bottom view)



MAIN CIRCUIT BOARD



Symbol	Stock	Description	Circuit	Model	TypeCode	Drawing	Notes
0040	262495	CABINET FRONT	CABINET ASY	RS2625		55591480	
0050	262496	CABINET BOTTOM	CABINET ASY	RS2625		55737480	
0060	261259	CABINET LEFT	CABINET ASY	RS2625		55668460	
0070	261260	CABINET RIGHT	CABINET ASY	RS2625		55668470	
0080	262497	CABINET BACK	CABINET ASY	RS2625		55591250	
0090	261262	CABINET TOP	CABINET ASY	RS2625		55668480	
01	255413	BASE, CD ASSY	CD DRAWER ASY	RS2625		55105620	
0100	262498	DOOR CASS/L	CABINET ASY	RS2625		55591700	
0110	262499	DOOR CASS/R	CABINET ASY	RS2625		55591680	
0120	262500	DOOR CD	CABINET ASY	RS2625		55673410	
0130	261266	BUTTON CASS STOP/EJECT- LEFT	CABINET ASY	RS2625		55673440	
0140	261267	BUTTON CASS STOP/EJECT/-RT	CABINET ASY	RS2625		55673450	
0150	261268	BUTTON CASS PLAY/L	CABINET ASY	RS2625		55673460	
0160	261269	BUTTON CASS PLAY/R	CABINET ASY	RS2625		55673470	
0170	261270	BUTTON CASS RECORD	CABINET ASY	RS2625		55673490	
0180	261271	BUTTON CASS REWIND	CABINET ASY	RS2625		55673510	
0190	261272	BUTTON CASS FFWD	CABINET ASY	RS2625		55673530	
0200	261273	BUTTON CASS PAUSE	CABINET ASY	RS2625		55673540	
0210	261274	KNOB VOLUME	CABINET ASY	RS2625		55600580	
0215A	255908	MECHANISM CD TCM 150-2	CD DRAWER ASY	RS2625		10737970	
0220	262501	CABINET CAB_FRONT PANEL RING	CABINET ASY	RS2625		55674880	
0230	261276	BUTTON POWER/ON	CABINET ASY	RS2625		55536800	
0240	262502	BUTTON OPEN CLOSE 4 KEY	CABINET ASY	RS2625		55591350	
0250	262503	BUTTON SOURCE 4 KEYS	CABINET ASY	RS2625		55591390	
0260	262504	BUTTON THUMB UP_DOWN	CABINET ASY	RS2625		55591440	
0270	262505	BUTTON 6 KEYS	CABINET ASY	RS2625		55591450	
0280	262506	BUTTON 8 KEYS	CABINET ASY	RS2625		55591370	
03	251571	SPRING RETENTION	CD DRAWER ASY	RS2625		20979850	
0300	261279	BUTTON VOLUME RING	CABINET ASY	RS2625		55600820	
0310	265225	PANEL INSERT, LEFT CASS DOOR	CABINET ASY	RS2625		55761720	
0320	262507	DOOR CASS/ R PANEL	CABINET ASY	RS2625		55761620	
0330	262508	DOOR CASS/L RING	CABINET ASY	RS2625		55591830	
0340	262509	DOOR CASS/R RING	CABINET ASY	RS2625		55591740	
0360	N/S/P	HEATSINK	CABINET ASY	RS2625		5557724A	
0370	N/S/P	BRACKET -1 HEATSINK	CABINET ASY	RS2625		55577230	
0375	N/S/P	BRACKET -2 HEATSINK	CABINET ASY	RS2625		55536510	
0380	N/S/P	CUSHION HEATSINK	CABINET ASY	RS2625		5559867A	
0390	261284	CRYSTAL CASS PANEL/L	CABINET ASY	RS2625		55600460	
04	248165	GEAR, MAIN	CD DRAWER ASY	RS2625		20979800	
0400	261285	CRYSTAL CASS PANEL/R	CABINET ASY	RS2625		55600480	
0410	262510	CRYSTAL FRONT TOP	CABINET ASY	RS2625		55591150	
0420	262511	CRYSTAL DISPLAY	CABINET ASY	RS2625		55591490	
0430	261288	CRYSTAL CD DOOR	CABINET ASY	RS2625		55536730	
0440	262512	CRYSTAL CONTROL PANEL	CABINET ASY	RS2625		55591660	
0450	262513	HOLDER VFD DISPLAY	CABINET ASY	RS2625		55639750	
0460	261290	HOLDER CASS DOOR/L	CABINET ASY	RS2625		55539410	
0470	261291	HOLDER CASS DOOR/R	CABINET ASY	RS2625		55539510	
0480	262514	CRYSTAL LIGHT PIPE	CABINET ASY	RS2625		55591520	
0485	261436	BRACKET PRESS CASS	CABINET ASY	RS2625		55535880	
05	248159	GEAR, PIVOT	CD DRAWER ASY	RS2625		20979830	
0500	261438	BRACKET MAINT BD2#	CABINET ASY	RS2625		55535860	
0502	261298	FOOT CAB BOTTOM	CABINET ASY	RS2625		55591880	
0505	249892	CLAMP AC CORD	CABINET ASY	RS2625		20682770	
0510	261293	SPRING CASS	CABINET ASY	RS2625		55122110	
0520	262515	SPRING BUTTON THUMB_UP_DOWN	CABINET ASY	RS2625		55129200	
0530	252829	FOOT RUBBER	CABINET ASY	RS2625		55111450	
06	248164	GEAR, DUAL IDLER	CD DRAWER ASY	RS2625		20979760	
0600	222490	GEAR DAMPER ASY	CABINET ASY	RS2625		20688960	
0610	262516	DECK AUDIO CS-21SW-2622	CABINET ASY	RS2625		55636150	
0620	246416	CORD AC POWER	CABINET ASY	RS2625	S	2093646A	
0640	255415	ANTENNA AND HOLDER AM	CABINET ASY	RS2625		55115970	
0650	262517	FAN	CABINET ASY	RS2625	S	55638450	
0660	N/S/P	CUSHION HEATSINK	CABINET ASY	RS2625		5563835A	
0670	N/S/P	CUSHION HEATSINK	CABINET ASY	RS2625		55637070	
0680	N/S/P	CUSHION FAN	CABINET ASY	RS2625		5563708A	
07	248160	ARM SWING PLASTIC	CD DRAWER ASY	RS2625		20979940	
08	248367	PAD NON-METAL FRICTION	CD DRAWER ASY	RS2625		55028010	
09	248162	GEAR, CLUTCH	CD DRAWER ASY	RS2625		20979750	
0910	246859	ANT FM T-TYPE	CABINET ASY	RS2625		20700320	
0990	262518	POWER-TRANSFORMER 120V	CABINET ASY	RS2625	S	55589120	
10	248163	ROLLER, SLIDING	CD DRAWER ASY	RS2625		20979950	
11	248161	GEAR, IDLER	CD DRAWER ASY	RS2625		20979790	
12	248369	GEAR	CD DRAWER ASY	RS2625		20979770	
13	248157	GEAR PULLEY	CD DRAWER ASY	RS2625		20979840	
14	248153	PULLEY MOTOR	CD DRAWER ASY	RS2625		20979870	
15	248166	CAM, SLIDER	CD DRAWER ASY	RS2625		20979740	
16	253164	SPRING, TORSION MAIN	CD DRAWER ASY	RS2625		20979810	
17	248371	BRACKET PICK-UP	CD DRAWER ASY	RS2625		20979970	
19	248152	DRAWER CD PLASTIC CDM5B	CD DRAWER ASY	RS2625		20979990	
21	255882	BRACKET, SPIN MOTOR	CD DRAWER ASY	RS2625		20979860	

Symbol	Stock	Description	Circuit	Model	TypeCode	Drawing	Notes
22	251504	PLASTIC BUSHING	CD DRAWER ASY	RS2625		20979960	
23	253163	SHAFT, WORM	CD DRAWER ASY	RS2625		20979900	
24	248155	WORM PLASTIC	CD DRAWER ASY	RS2625		20979890	
25	248156	GEAR DUAL WORM	CD DRAWER ASY	RS2625		20979780	
25	238383	ROLLER, RUBBER BLACK 4X10 MM	CD DRAWER ASY	RS2625		20712120	
26	248154	PULLEY WORM	CD DRAWER ASY	RS2625		20979880	
27	262534	HUB, ROLLER	CD DRAWER ASY	RS2625		20712170	
28	253169	RUBBER STOPPER	CD DRAWER ASY	RS2625		21014050	
29	248372	SPRING PRESSURE	CD DRAWER ASY	RS2625		21014080	
30	248373	ARM PLASTIC MAGNETIC ROTATION	CD DRAWER ASY	RS2625		20979980	
31	260304	WASHER METAL	CD DRAWER ASY	RS2625		21014110	
32	245153	MAGNET	CD DRAWER ASY	RS2625		20495830	
33	255412	CD PLATTER, 5-DISC	CD DRAWER ASY	RS2625		55066450	
34	238376	MOTOR CD CAROUSEL	CD DRAWER ASY	RS2625		20581820	
35	257760	MOTOR DRAWER	CD DRAWER ASY	RS2625		20581800	
460	261321	BUFFER 8.0X4.8X2.5	CD DRAWER ASY	RS2625		55020030	
480	249224	FOOT RUBBER SQUARE 4.8X11 MM	CD DRAWER ASY	RS2625		55074620	
500	253170	SPRING,PRESSURE 4TURNS 10 MM H	CD DRAWER ASY	RS2625		55105210	
60	262535	REMOTE REM305	INCLUDED ACCESSORIES	RS2625		55667460	
70	262536	MAIN SPEAKERS R/L QTY 2	INCLUDED ACCESSORIES	RS2625		55590500	
80	238377	BELT, PLATTER ID 23MM	CD DRAWER ASY	RS2625		20710160	
ABSORBER	261320	ABSORBER, RUBBER GRAY	CD DRAWER ASY	RS2625		20365070	
BELT	248108	BELT, DRIVE ID 36MM	CD DRAWER ASY	RS2625		55073350	
BRACKET	257285	GEAR BOSS SUPPORT METAL	CD DRAWER ASY	RS2625		55189250	
C001	256816	CAP CC 33PF 50V NPO	MAIN BOARD ASY	RS2625		20506560	
C002	260952	CAP CC 100NF 10% 25V Y5R	DRIVER BOARD ASY	RS2625		20246950	
C003	256816	CAP CC 33PF 50V NPO	MAIN BOARD ASY	RS2625		20506560	
C004	260952	CAP CC 100NF 10% 25V Y5R	DRIVER BOARD ASY	RS2625		20246950	
C004	256816	CAP CC 33PF 50V NPO	MAIN BOARD ASY	RS2625		20506560	
C005	193198	CAP LYTC 1000UF M 16V	DRIVER BOARD ASY	RS2625		13039570	
C007	249349	CE 4.7UF 20% 50V 85C	MAIN BOARD ASY	RS2625		20268870	
C007	260670	CAP LYTC 470UF +20% 10V 85C	DRIVER BOARD ASY	RS2625		20252670	
C008	249340	CAPCE 100U0F 20% 10V 85C	MAIN BOARD ASY	RS2625		20268940	
C010	256817	CAP CC 47PF 50V NPO	MAIN BOARD ASY	RS2625		20506570	
C011	256770	CAP CC 100PF +10% -10% 50V NPO	MAIN BOARD ASY	RS2625		10137380	
C012	260932	CAPCC 15PF 10% 50V PO	MAIN BOARD ASY	RS2625		10137180	
C013	253796	CAPCC .1UF 10% 16V	MAIN BOARD ASY	RS2625		20947390	
C014	256827	CAP CC .47UF 10V Y5V	MAIN BOARD ASY	RS2625		21022740	
C015	260668	CAP POLY 100NF +10% 50V	MAIN BOARD ASY	RS2625		20266460	
C016	256827	CAP CC .47UF 10V Y5V	MAIN BOARD ASY	RS2625		21022740	
C019	260615	CAPCC 1UF +80% -20% 10V	MAIN BOARD ASY	RS2625		20811460	
C020	253714	CAPCC 470PF 5% 50V	MAIN BOARD ASY	RS2625		20506680	
C021	256814	CAPCC 22PF +5% -5% 50V NPO	MAIN BOARD ASY	RS2625		20506520	
C022	256827	CAP CC .47UF 10V Y5V	MAIN BOARD ASY	RS2625		21022740	
C023	256827	CAP CC .47UF 10V Y5V	MAIN BOARD ASY	RS2625		21022740	
C024	194673	CAP LYTC 1UF M 50V	MAIN BOARD ASY	RS2625		20268840	
C025	260640	CAPCC 22NF 10% 25V	MAIN BOARD ASY	RS2625		20947360	
C026	260640	CAPCC 22NF 10% 25V	MAIN BOARD ASY	RS2625		20947360	
C027	260659	CAP LYTC 2.2FU +20% 50V 85C	MAIN BOARD ASY	RS2625		20268850	
C028	256770	CAP CC 100PF +10% -10% 50V NPO	MAIN BOARD ASY	RS2625		10137380	
C029	243464	CAPCC 15PF 5% 50V	MAIN BOARD ASY	RS2625		20678050	
C030	256827	CAP CC .47UF 10V Y5V	MAIN BOARD ASY	RS2625		21022740	
C031	253796	CAPCC .1UF 10% 16V	MAIN BOARD ASY	RS2625		20947390	
C032	194673	CAP LYTC 1UF M 50V	MAIN BOARD ASY	RS2625		20268840	
C033	194673	CAP LYTC 1UF M 50V	MAIN BOARD ASY	RS2625		20268840	
C034	260924	CAP LYTC 33UF +20% 25V 85C	MAIN BOARD ASY	RS2625		20247150	
C035	253796	CAPCC .1UF 10% 16V	MAIN BOARD ASY	RS2625		20947390	
C036	260933	CAPCC 12PF 10% 50V PO	MAIN BOARD ASY	RS2625		10137170	
C041	253796	CAPCC .1UF 10% 16V	MAIN BOARD ASY	RS2625		20947390	
C045	256817	CAP CC 47PF 50V NPO	MAIN BOARD ASY	RS2625		20506570	
C046	253714	CAPCC 470PF 5% 50V	MAIN BOARD ASY	RS2625		20506680	
C047	256817	CAP CC 47PF 50V NPO	MAIN BOARD ASY	RS2625		20506570	
C050	260636	CAP POLY 100NF +10% 50.0V	MAIN BOARD ASY	RS2625		20936070	
C060	256816	CAP CC 33PF 50V NPO	MAIN BOARD ASY	RS2625		20506560	
C061	256775	CAP CC .01UF K X7R 50V	MAIN BOARD ASY	RS2625		10138960	
C062	253796	CAPCC .1UF 10% 16V	MAIN BOARD ASY	RS2625		20947390	
C1	256775	CAP CC .01UF K X7R 50V	MP3 BOARD ASY	RS2625		10138960	
C100	253796	CAPCC .1UF 10% 16V	MAIN BOARD ASY	RS2625		20947390	
C11	260642	CAPCC 100NF +80% -20% 16V Y5V	MP3 BOARD ASY	RS2625		20288040	
C12	260670	CAP LYTC 470UF +20% 10V 85C	MP3 BOARD ASY	RS2625		20252670	
C15	260642	CAPCC 100NF +80% -20% 16V Y5V	MP3 BOARD ASY	RS2625		20288040	
C16	189981	CAP LYTC 10UF M 16V	MP3 BOARD ASY	RS2625		15002130	
C17	260642	CAPCC 100NF +80% -20% 16V Y5V	MP3 BOARD ASY	RS2625		20288040	
C18	260688	CAP LYTC 47UF 20% 16.0V 85C	MP3 BOARD ASY	RS2625		20267830	
C19	194673	CAP LYTC 1UF M 50V	MP3 BOARD ASY	RS2625		20268840	
C2	189981	CAP LYTC 10UF M 16V	MP3 BOARD ASY	RS2625		15002130	
C20	260688	CAP LYTC 47UF 20% 16.0V 85C	MP3 BOARD ASY	RS2625		20267830	
C21	260642	CAPCC 100NF +80% -20% 16V Y5V	MP3 BOARD ASY	RS2625		20288040	
C22	260632	CAP LYTC 100UF +20% 16.0V 85C	MP3 BOARD ASY	RS2625		20269020	
C23	189981	CAP LYTC 10UF M 16V	MP3 BOARD ASY	RS2625		15002130	

Symbol	Stock	Description	Circuit	Model	TypeCode	Drawing	Notes
C24	260642	CAPCC 100NF +80% -20% 16V Y5V	MP3 BOARD ASY	RS2625		20288040	
C3	260642	CAPCC 100NF +80% -20% 16V Y5V	MP3 BOARD ASY	RS2625		20288040	
C30	260642	CAPCC 100NF +80% -20% 16V Y5V	MP3 BOARD ASY	RS2625		20288040	
C301L	244062	CAPCC 2.2NF +/-10% 50V	MAIN BOARD ASY	RS2625		10138620	
C301R	244062	CAPCC 2.2NF +/-10% 50V	MAIN BOARD ASY	RS2625		10138620	
C302L	249336	CAPCC 1NF 10% 50V X7R	MAIN BOARD ASY	RS2625		10138550	
C302R	249336	CAPCC 1NF 10% 50V X7R	MAIN BOARD ASY	RS2625		10138550	
C303L	244062	CAPCC 2.2NF +/-10% 50V	MAIN BOARD ASY	RS2625		10138620	
C303R	244062	CAPCC 2.2NF +/-10% 50V	MAIN BOARD ASY	RS2625		10138620	
C304L	194673	CAP LYTC 1UF M 50V	MAIN BOARD ASY	RS2625		20268840	
C304R	194673	CAP LYTC 1UF M 50V	MAIN BOARD ASY	RS2625		20268840	
C305L	249340	CAPCE 100U0F 20% 10V 85C	MAIN BOARD ASY	RS2625		20268940	
C305R	249340	CAPCE 100U0F 20% 10V 85C	MAIN BOARD ASY	RS2625		20268940	
C306L	260664	CAP CC 22NF +80% -20% 50V	MAIN BOARD ASY	RS2625		10138790	
C306R	260664	CAP CC 22NF +80% -20% 50V	MAIN BOARD ASY	RS2625		10138790	
C307L	194673	CAP LYTC 1UF M 50V	MAIN BOARD ASY	RS2625		20268840	
C307R	194673	CAP LYTC 1UF M 50V	MAIN BOARD ASY	RS2625		20268840	
C308L	256818	CAP CC 100PF 50V NPO	MAIN BOARD ASY	RS2625		20506590	
C308R	256818	CAP CC 100PF 50V NPO	MAIN BOARD ASY	RS2625		20506590	
C309	256811	CAPCC .047UF 50V Y5V	MAIN BOARD ASY	RS2625		20288010	
C31	260642	CAPCC 100NF +80% -20% 16V Y5V	MP3 BOARD ASY	RS2625		20288040	
C310L	260934	CAPCC 1.2NF 10% 50V XR	MAIN BOARD ASY	RS2625		10138580	
C310R	260934	CAPCC 1.2NF 10% 50V XR	MAIN BOARD ASY	RS2625		10138580	
C311L	194673	CAP LYTC 1UF M 50V	MAIN BOARD ASY	RS2625		20268840	
C311R	194673	CAP LYTC 1UF M 50V	MAIN BOARD ASY	RS2625		20268840	
C312	260926	CAP LYTC 22UF +20% 25V 85C	MAIN BOARD ASY	RS2625		20268890	
C314L	260659	CAP LYTC 2.2FU +20% 50V 85C	MAIN BOARD ASY	RS2625		20268850	
C314R	260659	CAP LYTC 2.2FU +20% 50V 85C	MAIN BOARD ASY	RS2625		20268850	
C315L	194673	CAP LYTC 1UF M 50V	MAIN BOARD ASY	RS2625		20268840	
C315R	194673	CAP LYTC 1UF M 50V	MAIN BOARD ASY	RS2625		20268840	
C316	260659	CAP LYTC 2.2FU +20% 50V 85C	MAIN BOARD ASY	RS2625		20268850	
C317	260926	CAP LYTC 22UF +20% 25V 85C	MAIN BOARD ASY	RS2625		20268890	
C319	189981	CAP LYTC 10UF M 50V	MAIN BOARD ASY	RS2625		20268880	
C32	260642	CAPCC 100NF +80% -20% 16V Y5V	MP3 BOARD ASY	RS2625		20288040	
C33	260642	CAPCC 100NF +80% -20% 16V Y5V	MP3 BOARD ASY	RS2625		20288040	
C333	260659	CAP LYTC 2.2FU +20% 50V 85C	MAIN BOARD ASY	RS2625		20268850	
C34	260642	CAPCC 100NF +80% -20% 16V Y5V	MP3 BOARD ASY	RS2625		20288040	
C341	260927	CAP POLY 6.8NF +10% 50V	MAIN BOARD ASY	RS2625		20266280	
C342	260928	CAP POLY 68NF +10% 50V	MAIN BOARD ASY	RS2625		20266570	
C343	194673	CAP LYTC 1UF M 50V	MAIN BOARD ASY	RS2625		20268840	
C348	260929	CAP POLY 33NF +5% 50V	MAIN BOARD ASY	RS2625		20266410	
C35	260642	CAPCC 100NF +80% -20% 16V Y5V	MP3 BOARD ASY	RS2625		20288040	
C350	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20535600	
C36	260642	CAPCC 100NF +80% -20% 16V Y5V	MP3 BOARD ASY	RS2625		20288040	
C37	260642	CAPCC 100NF +80% -20% 16V Y5V	MP3 BOARD ASY	RS2625		20288040	
C38	260642	CAPCC 100NF +80% -20% 16V Y5V	MP3 BOARD ASY	RS2625		20288040	
C39	260642	CAPCC 100NF +80% -20% 16V Y5V	MP3 BOARD ASY	RS2625		20288040	
C4	189981	CAP LYTC 10UF M 16V	MP3 BOARD ASY	RS2625		15002130	
C40	260642	CAPCC 100NF +80% -20% 16V Y5V	MP3 BOARD ASY	RS2625		20288040	
C401L	260659	CAP LYTC 2.2FU +20% 50V 85C	MAIN BOARD ASY	RS2625		20268850	
C401R	260659	CAP LYTC 2.2FU +20% 50V 85C	MAIN BOARD ASY	RS2625		20268850	
C402L	260659	CAP LYTC 2.2FU +20% 50V 85C	MAIN BOARD ASY	RS2625		20268850	
C402R	260659	CAP LYTC 2.2FU +20% 50V 85C	MAIN BOARD ASY	RS2625		20268850	
C404L	260935	CAPCC 5.6NF 10% 50V XR	MAIN BOARD ASY	RS2625		10138730	
C404R	260935	CAPCC 5.6NF 10% 50V XR	MAIN BOARD ASY	RS2625		10138730	
C407L	262523	CAP CC 150NF 10% 16V	MAIN BOARD ASY	RS2625		20797500	
C407R	262523	CAP CC 150NF 10% 16V	MAIN BOARD ASY	RS2625		20797500	
C408L	262524	CAP CC 120NF 10% 25V	MAIN BOARD ASY	RS2625		14005570	
C408R	262524	CAP CC 120NF 10% 25V	MAIN BOARD ASY	RS2625		14005570	
C409L	260659	CAP LYTC 2.2FU +20% 50V 85C	MAIN BOARD ASY	RS2625		20268850	
C409R	260659	CAP LYTC 2.2FU +20% 50V 85C	MAIN BOARD ASY	RS2625		20268850	
C41	260642	CAPCC 100NF +80% -20% 16V Y5V	MP3 BOARD ASY	RS2625		20288040	
C410	189981	CAP LYTC 10UF M 50V	MAIN BOARD ASY	RS2625		20268880	
C410L	260659	CAP LYTC 2.2FU +20% 50V 85C	MAIN BOARD ASY	RS2625		20268850	
C410R	260659	CAP LYTC 2.2FU +20% 50V 85C	MAIN BOARD ASY	RS2625		20268850	
C411	260670	CAP LYTC 470UF +20% 10V 85C	MAIN BOARD ASY	RS2625	S	20252670	
C420	260930	CAP LYTC 47UF +20% 25V 85C	MAIN BOARD ASY	RS2625		20268910	
C425L	256818	CAP CC 100PF 50V NPO	MAIN BOARD ASY	RS2625		20506590	
C425R	256818	CAP CC 100PF 50V NPO	MAIN BOARD ASY	RS2625		20506590	
C44	260642	CAPCC 100NF +80% -20% 16V Y5V	MP3 BOARD ASY	RS2625		20288040	
C453L	260659	CAP LYTC 2.2FU +20% 50V 85C	MAIN BOARD ASY	RS2625		20268850	
C453R	260659	CAP LYTC 2.2FU +20% 50V 85C	MAIN BOARD ASY	RS2625		20268850	
C463	249340	CAPCE 100U0F 20% 10V 85C	MAIN BOARD ASY	RS2625		20268940	
C5	260642	CAPCC 100NF +80% -20% 16V Y5V	MP3 BOARD ASY	RS2625		20288040	
C501	202011	CAP POLY .1UF J 63V	MAIN BOARD ASY	RS2625		20780350	
C502	202011	CAP POLY .1UF J 63V	MAIN BOARD ASY	RS2625		20780350	
C503	202011	CAP POLY .1UF J 63V	MAIN BOARD ASY	RS2625		20780350	
C504	202011	CAP POLY .1UF J 63V	MAIN BOARD ASY	RS2625		20780350	
C505	260943	CAP LYTC 2200UF 20% 50V 85C	MAIN BOARD ASY	RS2625	S	13039900	
C506	260943	CAP LYTC 2200UF 20% 50V 85C	MAIN BOARD ASY	RS2625	S	13039900	

Symbol	Stock	Description	Circuit	Model	TypeCode	Drawing	Notes
C507	202011	CAP POLY .1UF J 63V	MAIN BOARD ASY	RS2625		20780350	
C508	202011	CAP POLY .1UF J 63V	MAIN BOARD ASY	RS2625		20780350	
C509	260943	CAP LYTC 2200UF 20% 50V 85C	MAIN BOARD ASY	RS2625	S	13039900	
C510	260943	CAP LYTC 2200UF 20% 50V 85C	MAIN BOARD ASY	RS2625	S	13039900	
C511	260642	CAPCC 100NF +80% -20% 16V Y5V	MAIN BOARD ASY	RS2625		20288040	
C515	260707	CAP CE 1000UF 16V 85C	MAIN BOARD ASY	RS2625		20268010	
C520	189981	CAP LYTC 10UF M 50V	MAIN BOARD ASY	RS2625		20268880	
C521	202011	CAP POLY .1UF J 63V	MAIN BOARD ASY	RS2625		20780350	
C522	202011	CAP POLY .1UF J 63V	MAIN BOARD ASY	RS2625		20780350	
C523	202011	CAP POLY .1UF J 63V	MAIN BOARD ASY	RS2625		20780350	
C524	202011	CAP POLY .1UF J 63V	MAIN BOARD ASY	RS2625		20780350	
C525	260637	CAP LYTC 2200UF 25.0V 85C	MAIN BOARD ASY	RS2625	S	13048060	
C526	202011	CAP POLY .1UF J 63V	MAIN BOARD ASY	RS2625		20780350	
C527	249352	CAPLYTC 220UF 20% 16V 85C	MAIN BOARD ASY	RS2625		20252650	
C528	260634	CAP LYTC 470UF +20% 16.0V 85C	MAIN BOARD ASY	RS2625		20718370	
C529	262519	CAP LYTC 100UF M 50V	MAIN BOARD ASY	RS2625		50887010	
C535L	194673	CAP LYTC 1UF M 50V	MAIN BOARD ASY	RS2625		20268840	
C535R	194673	CAP LYTC 1UF M 50V	MAIN BOARD ASY	RS2625		20268840	
C536L	262520	CAPCD 220PF K Z5P 50V	MAIN BOARD ASY	RS2625		70428370	
C536R	262520	CAPCD 220PF K Z5P 50V	MAIN BOARD ASY	RS2625		70428370	
C537L	189981	CAP LYTC 10UF M 50V	MAIN BOARD ASY	RS2625		20268880	
C537R	189981	CAP LYTC 10UF M 50V	MAIN BOARD ASY	RS2625		20268880	
C538L	189981	CAP LYTC 10UF M 50V	MAIN BOARD ASY	RS2625		20268880	
C538R	189981	CAP LYTC 10UF M 50V	MAIN BOARD ASY	RS2625		20268880	
C539L	260925	CAPCD 5PF +0P25F -0P25F 50V NP	MAIN BOARD ASY	RS2625		20181160	
C539R	260925	CAPCD 5PF +0P25F -0P25F 50V NP	MAIN BOARD ASY	RS2625		20181160	
C540L	260930	CAP LYTC 47UF +20% 25V 85C	MAIN BOARD ASY	RS2625		20268910	
C540R	260930	CAP LYTC 47UF +20% 25V 85C	MAIN BOARD ASY	RS2625		20268910	
C541L	262519	CAP LYTC 100UF M 50V	MAIN BOARD ASY	RS2625		50887010	
C541R	262519	CAP LYTC 100UF M 50V	MAIN BOARD ASY	RS2625		50887010	
C542L	262519	CAP LYTC 100UF M 50V	MAIN BOARD ASY	RS2625		50887010	
C542R	262519	CAP LYTC 100UF M 50V	MAIN BOARD ASY	RS2625		50887010	
C543L	202011	CAP POLY .1UF J 63V	MAIN BOARD ASY	RS2625		20780350	
C543R	202011	CAP POLY .1UF J 63V	MAIN BOARD ASY	RS2625		20780350	
C544L	202011	CAP POLY .1UF J 63V	MAIN BOARD ASY	RS2625		20780350	
C544R	202011	CAP POLY .1UF J 63V	MAIN BOARD ASY	RS2625		20780350	
C545L	249348	CAPCE 22UF 20% 50V 85C	MAIN BOARD ASY	RS2625		20268980	
C545R	249348	CAPCE 22UF 20% 50V 85C	MAIN BOARD ASY	RS2625		20268980	
C546L	143879	CAPCD 1000PF K Y5P 50V	MAIN BOARD ASY	RS2625		80434800	
C546R	143879	CAPCD 1000PF K Y5P 50V	MAIN BOARD ASY	RS2625		80434800	
C548L	202011	CAP POLY .1UF J 63V	MAIN BOARD ASY	RS2625		20780350	
C548R	202011	CAP POLY .1UF J 63V	MAIN BOARD ASY	RS2625		20780350	
C549L	202011	CAP POLY .1UF J 63V	MAIN BOARD ASY	RS2625		20780350	
C549R	202011	CAP POLY .1UF J 63V	MAIN BOARD ASY	RS2625		20780350	
C552	202011	CAP POLY .1UF J 63V	MAIN BOARD ASY	RS2625		20780350	
C555	260627	CAPCD .1UF Z Z5V 50V	MAIN BOARD ASY	RS2625		20246460	
C561	249341	CAPCE 100UF 20% 25V 85C	MAIN BOARD ASY	RS2625		20269070	
C562	261301	CAP LYTC 33UF +20% 50V 85C	MAIN BOARD ASY	RS2625		20268480	
C563	189981	CAP LYTC 10UF M 50V	MAIN BOARD ASY	RS2625		20268880	
C570L	262521	CAP LYTC 47UF 20% 50V 85C	MAIN BOARD ASY	RS2625		20269010	
C570R	262521	CAP LYTC 47UF 20% 50V 85C	MAIN BOARD ASY	RS2625		20269010	
C6	256816	CAP CC 33PF 50V NPO	MP3 BOARD ASY	RS2625		20506560	
C603	262526	CAP LYTC 470UF 20% 25V 85C	MAIN BOARD ASY	RS2625		20269190	
C604L	194673	CAP LYTC 1UF M 50V	MAIN BOARD ASY	RS2625		20268840	
C604R	194673	CAP LYTC 1UF M 50V	MAIN BOARD ASY	RS2625		20268840	
C605L	249352	CAPLYTC 220UF 20% 16V 85C	MAIN BOARD ASY	RS2625		20252650	
C605R	249352	CAPLYTC 220UF 20% 16V 85C	MAIN BOARD ASY	RS2625		20252650	
C611L	249341	CAPCE 100UF 20% 25V 85C	MAIN BOARD ASY	RS2625		20269070	
C611R	249341	CAPCE 100UF 20% 25V 85C	MAIN BOARD ASY	RS2625		20269070	
C612L	249336	CAPCC 1NF 10% 50V X7R	MAIN BOARD ASY	RS2625		10138550	
C612R	249336	CAPCC 1NF 10% 50V X7R	MAIN BOARD ASY	RS2625		10138550	
C66	256818	CAP CC 100PF 50V NPO	MP3 BOARD ASY	RS2625		20506590	
C67	256818	CAP CC 100PF 50V NPO	MP3 BOARD ASY	RS2625		20506590	
C69	249336	CAPCC 1NF 10% 50V X7R	MP3 BOARD ASY	RS2625		10138550	
C7	256770	CAP CC 100PF +10% -10% 50V NPO	MP3 BOARD ASY	RS2625		10137380	
C70	260670	CAP LYTC 470UF +20% 10V 85C	MP3 BOARD ASY	RS2625		20252670	
C701	249339	CAPCE 7UF +20% 10V 85C	KEYBOARD ASY	RS2625		20268930	
C702	260642	CAPCC 100NF +80% -20% 16V Y5V	KEYBOARD ASY	RS2625		20288040	
C703	193198	CAP LYTC 1000UF M 16V	KEYBOARD ASY	RS2625		13039570	
C704	249340	CAPCE 100U0F 20% 10V 85C	KEYBOARD ASY	RS2625		20268940	
C705	260642	CAPCC 100NF +80% -20% 16V Y5V	KEYBOARD ASY	RS2625		20288040	
C706	256811	CAPCC .047UF 50V Y5V	KEYBOARD ASY	RS2625		20288010	
C707	256811	CAPCC .047UF 50V Y5V	KEYBOARD ASY	RS2625		20288010	
C708	249336	CAPCC 1NF 10% 50V X7R	KEYBOARD ASY	RS2625		10138550	
C71	260642	CAPCC 100NF +80% -20% 16V Y5V	MP3 BOARD ASY	RS2625		20288040	
C710	260642	CAPCC 100NF +80% -20% 16V Y5V	KEYBOARD ASY	RS2625		20288040	
C711	260642	CAPCC 100NF +80% -20% 16V Y5V	KEYBOARD ASY	RS2625		20288040	
C712	194673	CAP LYTC 1UF M 50V	KEYBOARD ASY	RS2625		20268840	
C713	249336	CAPCC 1NF 10% 50V X7R	KEYBOARD ASY	RS2625		10138550	
C714	249336	CAPCC 1NF 10% 50V X7R	KEYBOARD ASY	RS2625		10138550	

Symbol	Stock	Description	Circuit	Model	TypeCode	Drawing	Notes
C715	249336	CAPCC 1NF 10% 50V X7R	KEYBOARD ASY	RS2625		10138550	
C716	260645	CAPCC 33PF +10% -10% 50.0V	KEYBOARD ASY	RS2625		10137280	
C717	189981	CAP LYTC 10UF M 50V	KEYBOARD ASY	RS2625		20268880	
C718	260645	CAPCC 33PF +10% -10% 50.0V	KEYBOARD ASY	RS2625		10137280	
C720	256770	CAP CC 100PF +10% -10% 50V NPO	KEYBOARD ASY	RS2625		10137380	
C721	256770	CAP CC 100PF +10% -10% 50V NPO	KEYBOARD ASY	RS2625		10137380	
C722	261787	CAP LYTC 100NF 20% 50V 85C	KEYBOARD ASY	RS2625		20268950	
C724	189981	CAP LYTC 10UF M 50V	KEYBOARD ASY	RS2625		20268880	
C725	189981	CAP LYTC 10UF M 50V	KEYBOARD ASY	RS2625		20268880	
C73	189981	CAP LYTC 10UF M 16V	MP3 BOARD ASY	RS2625		15002130	
C730	143879	CAPCD 1000PF K Y5P 50V	KEYBOARD ASY	RS2625		80434800	
C731	143879	CAPCD 1000PF K Y5P 50V	KEYBOARD ASY	RS2625		80434800	
C735	256770	CAP CC 100PF +10% -10% 50V NPO	KEYBOARD ASY	RS2625		10137380	
C736	256770	CAP CC 100PF +10% -10% 50V NPO	KEYBOARD ASY	RS2625		10137380	
C901	194673	CAP LYTC 1UF M 50V	MAIN BOARD ASY	RS2625		20268840	
C904	189981	CAP LYTC 10UF M 50V	MAIN BOARD ASY	RS2625		20268880	
CA01	256775	CAP CC .01UF K X7R 50V	KEYBOARD ASY	RS2625		10138960	
CA02	256775	CAP CC .01UF K X7R 50V	KEYBOARD ASY	RS2625		10138960	
CA03	232208	CAP POLY .47UF K 63V	MAIN BOARD ASY	RS2625		40432890	
CIRCUIT	260746	CIRCUIT, MP3 BOARD	MP3 BOARD ASY	RS2625		55140160	
CL1	261181	CAP CC 680PF 10% 50V X7R	MP3 BOARD ASY	RS2625		10138410	
CL2	253633	CAPCC .0015UF 10% 50V	MP3 BOARD ASY	RS2625		10138590	
CL3	256818	CAP CC 100PF 50V NPO	MP3 BOARD ASY	RS2625		20506590	
CL4	189981	CAP LYTC 10UF M 16V	MP3 BOARD ASY	RS2625		15002130	
CL5	244072	CAPCC 4.7NF +/-10% 50V	MP3 BOARD ASY	RS2625		10138710	
CN01	265218	CONNECTOR, 2-PIN	MAIN BOARD ASY	RS2625		55078300	
CP01	262273	CABLE 2P 450MM	MAIN BOARD ASY	RS2625		55712240	
CR1	261181	CAP CC 680PF 10% 50V X7R	MP3 BOARD ASY	RS2625		10138410	
CR2	253633	CAPCC .0015UF 10% 50V	MP3 BOARD ASY	RS2625		10138590	
CR3	256818	CAP CC 100PF 50V NPO	MP3 BOARD ASY	RS2625		20506590	
CR4	189981	CAP LYTC 10UF M 16V	MP3 BOARD ASY	RS2625		15002130	
CR5	244072	CAPCC 4.7NF +/-10% 50V	MP3 BOARD ASY	RS2625		10138710	
CUSHION	245154	CUSHION, CD BLUE	CD DRAWER ASY	RS2625		20446740	
CV001	260944	CAP TRIM 3PF 11.0F 100 N450	MAIN BOARD ASY	RS2625		20969010	
CV002	260944	CAP TRIM 3PF 11.0F 100 N450	MAIN BOARD ASY	RS2625		20969010	
CY03	195922	CAPCC 330PF 10% 50V	MAIN BOARD ASY	RS2625		10138480	
CY04	194673	CAP LYTC 1UF M 50V	MAIN BOARD ASY	RS2625		20268840	
CY05	194673	CAP LYTC 1UF M 50V	MAIN BOARD ASY	RS2625		20268840	
CY06	260668	CAP POLY 100NF +10% 50V	MAIN BOARD ASY	RS2625		20266460	
CY07	260642	CAPCC 100NF +80% -20% 16V Y5V	MAIN BOARD ASY	RS2625		20288040	
CY08	260642	CAPCC 100NF +80% -20% 16V Y5V	MAIN BOARD ASY	RS2625		20288040	
D001	246124	DIODE SVC201SPA	MAIN BOARD ASY	RS2625		20677870	
D001	246515	DIODE ZENER 0.5W Z5V6	DRIVER BOARD ASY	RS2625		20414280	
D002	246124	DIODE SVC201SPA	MAIN BOARD ASY	RS2625		20677870	
D002	246343	DIODE ZENER 6.8V 1/2W IN5235B	DRIVER BOARD ASY	RS2625		20526990	
D003	257370	DIODE 1N4002 100.0V 1A	DRIVER BOARD ASY	RS2625		20415050	
D003	260293	DIODE SLPVC KV1270NT 16.0V	MAIN BOARD ASY	RS2625		55235610	
D004	257370	DIODE 1N4002 100.0V 1A	DRIVER BOARD ASY	RS2625		20415050	
D004	198589	DIODE 1N4148	MAIN BOARD ASY	RS2625		70436540	
D005	257370	DIODE 1N4002 100.0V 1A	DRIVER BOARD ASY	RS2625		20415050	
D005	198589	DIODE 1N4148	MAIN BOARD ASY	RS2625		70436540	
D006	257370	DIODE 1N4002 100.0V 1A	DRIVER BOARD ASY	RS2625		20415050	
D402	248145	DIODE ZENER 7.5V 1/2W BZX55C7V	MAIN BOARD ASY	RS2625		80444150	
D501	249217	DIODE 1N5402 200.0V 3.0A	MAIN BOARD ASY	RS2625	S	55041640	
D502	249217	DIODE 1N5402 200.0V 3.0A	MAIN BOARD ASY	RS2625	S	55041640	
D503	249217	DIODE 1N5402 200.0V 3.0A	MAIN BOARD ASY	RS2625	S	55041640	
D504	249217	DIODE 1N5402 200.0V 3.0A	MAIN BOARD ASY	RS2625	S	55041640	
D509	257370	DIODE 1N4002 100.0V 1A	MAIN BOARD ASY	RS2625	S	20415050	
D510	257370	DIODE 1N4002 100.0V 1A	MAIN BOARD ASY	RS2625	S	20415050	
D511	257370	DIODE 1N4002 100.0V 1A	MAIN BOARD ASY	RS2625	S	20415050	
D512	257370	DIODE 1N4002 100.0V 1A	MAIN BOARD ASY	RS2625	S	20415050	
D513	257370	DIODE 1N4002 100.0V 1A	MAIN BOARD ASY	RS2625	S	20415050	
D514	246500	DIODE 1N4751A 1W	MAIN BOARD ASY	RS2625		20743260	
D515	248145	DIODE ZENER 7.5V 1/2W BZX55C7V	MAIN BOARD ASY	RS2625		80444150	
D534L	198589	DIODE 1N4148	MAIN BOARD ASY	RS2625		70436540	
D534R	198589	DIODE 1N4148	MAIN BOARD ASY	RS2625		70436540	
D535	198589	DIODE 1N4148	MAIN BOARD ASY	RS2625		70436540	
D536	198589	DIODE 1N4148	MAIN BOARD ASY	RS2625		70436540	
D537	248140	DIODE ZENER 5.1V 1/2W 1N5231B	MAIN BOARD ASY	RS2625		20526960	
D701	223783	DIODE ZENER 6.2V .5W	KEYBOARD ASY	RS2625		20475410	
D703	198589	DIODE 1N4148	KEYBOARD ASY	RS2625		70436540	
D704	198589	DIODE 1N4148	KEYBOARD ASY	RS2625		70436540	
D710	198589	DIODE 1N4148	KEYBOARD ASY	RS2625		70436540	
D712	198589	DIODE 1N4148	KEYBOARD ASY	RS2625		70436540	
D717	198589	DIODE 1N4148	KEYBOARD ASY	RS2625		70436540	
D718	198589	DIODE 1N4148	KEYBOARD ASY	RS2625		70436540	
D721	198589	DIODE 1N4148	KEYBOARD ASY	RS2625		70436540	
D727	198589	DIODE 1N4148	KEYBOARD ASY	RS2625		70436540	
D728	198589	DIODE 1N4148	KEYBOARD ASY	RS2625		70436540	
D730	246515	DIODE ZENER 0.5W Z5V6	KEYBOARD ASY	RS2625		20414280	

Symbol	Stock	Description	Circuit	Model	TypeCode	Drawing	Notes
DY01	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181860	
EN701	252834	RESISTOR ENCODER ROTARY	KEYBOARD ASY	RS2625		55407950	
F501	246839	FUSE SB 5A/125V	MAIN BOARD ASY	RS2625	S	20828880	
F502	246839	FUSE SB 5A/125V	MAIN BOARD ASY	RS2625	S	20828880	
FH501	246412	HOLDER FUSE	MAIN BOARD ASY	RS2625		20413370	
FH502	246412	HOLDER FUSE	MAIN BOARD ASY	RS2625		20413370	
FR503	262527	RES FUSE 1W	MAIN BOARD ASY	RS2625	S	55780020	
HOLDER	257372	HOLDER MAGNET BASE	CD DRAWER ASY	RS2625		55381040	
HOLDER	257371	HOLDER MAGNET COVER	CD DRAWER ASY	RS2625		55257480	
IC001	252771	IC TEA5757H AM/FM RECEIVER	MAIN BOARD ASY	RS2625		20955120	
IC01	251852	IC FAN8082	DRIVER BOARD ASY	RS2625	S	55116380	
IC02	251852	IC FAN8082	DRIVER BOARD ASY	RS2625	S	55116380	
IC03	254547	IC KIA7805API	DRIVER BOARD ASY	RS2625		55123960	
IC04	256446	IC-LOGIC M74HCT32B1R	DRIVER BOARD ASY	RS2625		55144850	
IC1	255898	IC-LOWFREQ TMS320VC5416PGE160	MP3 BOARD ASY	RS2625		55090810	
IC2	255899	IC-CONV WM8725 D/A	MP3 BOARD ASY	RS2625		55165810	
IC3	260681	IC-MEMFLASH M29W800DT70N1	MP3 BOARD ASY	RS2625		5513672A	
IC300	245162	IC AN7348K TAPE RECORD	MAIN BOARD ASY	RS2625		20693340	
IC302	213842	IC BA7755A	MAIN BOARD ASY	RS2625		20693230	
IC4	238708	IC BA4558F	MP3 BOARD ASY	RS2625		20976940	
IC401	252772	IC TDA7440D AUDIO	MAIN BOARD ASY	RS2625		55097860	
IC5	255901	IC-REGPOSFXD TPS76316DBVR	MP3 BOARD ASY	RS2625		55148930	
IC501	261309	IC-POWAMP TDA7293	MAIN BOARD ASY	RS2625	S	55512880	
IC502	261309	IC-POWAMP TDA7293	MAIN BOARD ASY	RS2625	S	55512880	
IC506	262229	IC-REGULADJ LM317P	MAIN BOARD ASY	RS2625	S	55344820	
IC6	255902	IC-REGPOSFXD TPS76333DBVR	MP3 BOARD ASY	RS2625		55143040	
IC701	262530	IC-MICROCONT UPD780206GF-136	KEYBOARD ASY	RS2625		55715630	
IC704	250628	IC-LOGIC HCF4094BM1	KEYBOARD ASY	RS2625		55069960	
ICP01	257404	PROTECTOR IC	MAIN BOARD ASY	RS2625	S	55173540	
INSULATOR	265224	INSULATOR, 10MM X 20MM	CABINET ASY	RS2625		55302470	
IR701	256443	REMOTE, RECEIVER	KEYBOARD ASY	RS2625		55144890	
J100	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20535600	
J101	NONSTK	WIRE JUMPER	DRIVER BOARD ASY	RS2625		20441270	
J101	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20535600	
J102	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20535600	
J102	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20535600	
J103	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20535600	
J103	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20535600	
J104	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20535600	
J104	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20535600	
J105	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20535600	
J106	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20535600	
J107	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20535600	
J108	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20535600	
J109	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20535600	
J110	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20535600	
J111	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20535600	
J112	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20535600	
J114	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20441270	
J114	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20535600	
J121	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20535600	
J122	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20535600	
J123	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20535600	
J124	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20535600	
J125	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20535600	
J126	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20535600	
J127	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20535600	
J135	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20535600	
J200	NONSTK	WIRE JUMPER	DRIVER BOARD ASY	RS2625		20441240	
J201	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J202	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J202	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20329200	
J202	NONSTK	WIRE JUMPER	DRIVER BOARD ASY	RS2625		20441240	
J203	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J203	NONSTK	WIRE JUMPER	DRIVER BOARD ASY	RS2625		20441240	
J203	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20329200	
J204	NONSTK	WIRE JUMPER	DRIVER BOARD ASY	RS2625		20441240	
J204	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J204	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20329200	
J205	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20329200	
J205	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J205	NONSTK	WIRE JUMPER	DRIVER BOARD ASY	RS2625		20441240	
J206	NONSTK	WIRE JUMPER	DRIVER BOARD ASY	RS2625		20441240	
J206	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20329200	
J206	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J207	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20329200	
J208	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J208	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20329200	
J209	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20329200	
J209	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	

Symbol	Stock	Description	Circuit	Model	TypeCode	Drawing	Notes
J210	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J210	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20329200	
J211	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J211	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20329200	
J212	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J213	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20329200	
J213	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J214	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20329200	
J214	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J215	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J215	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20329200	
J216	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J216	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20329200	
J217	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20329200	
J217	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J218	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20329200	
J218	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J219	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J219	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20329200	
J220	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J220	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20329200	
J221	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J221	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20329200	
J222	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20329200	
J222	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J223	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J224	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J225	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J226	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J227	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J228	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J229	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J230	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J231	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J232	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J233	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J234	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J235	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J236	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J238	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J239	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J240	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J241	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J242	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J246	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
J300	NONSTK	WIRE JUMPER	DRIVER BOARD ASY	RS2625		20441180	
J301	NONSTK	WIRE JUMPER	DRIVER BOARD ASY	RS2625		20441180	
J301	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181860	
J302	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181860	
J303	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181860	
J305	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181860	
J306	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181860	
J307	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181860	
J308	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181860	
J309	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181860	
J310	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181860	
J310	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181860	
J311	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181860	
J311	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181860	
J312	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181860	
J312	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181860	
J313	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181860	
J313	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181860	
J314	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181860	
J314	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181860	
J315	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181860	
J315	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181860	
J316	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181860	
J317	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181860	
J317	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181860	
J318	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181860	
J318	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181860	
J319	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181860	
J319	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181860	
J320	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181860	
J320	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181860	
J321	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181860	
J321	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181860	
J322	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181860	
J322	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181860	

Symbol	Stock	Description	Circuit	Model	TypeCode	Drawing	Notes
J323	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181860	
J323	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181860	
J324	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181860	
J324	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181860	
J325	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181860	
J325	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181860	
J326	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181860	
J326	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181860	
J327	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181860	
J327	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181860	
J328	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181860	
J328	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181860	
J329	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181860	
J329	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181860	
J330	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181860	
J330	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181860	
J331	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181860	
J332	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181860	
J333	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181860	
J333	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181860	
J334	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181860	
J334	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181860	
J335	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181860	
J335	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181860	
J336	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181860	
J337	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181860	
J338	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181860	
J338	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181860	
J339	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181860	
J340	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181860	
J341	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181860	
J342	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181860	
J400	NONSTK	WIRE JUMPER	DRIVER BOARD ASY	RS2625		20441250	
J401	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329290	
J401	NONSTK	WIRE JUMPER	DRIVER BOARD ASY	RS2625		20441250	
J402	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329290	
J403	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329290	
J403	NONSTK	WIRE JUMPER	DRIVER BOARD ASY	RS2625		20441250	
J404	NONSTK	WIRE JUMPER	DRIVER BOARD ASY	RS2625		20441250	
J404	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329290	
J405	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329290	
J405	NONSTK	WIRE JUMPER	DRIVER BOARD ASY	RS2625		20441250	
J406	NONSTK	WIRE JUMPER	DRIVER BOARD ASY	RS2625		20441250	
J406	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329290	
J407	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329290	
J407	NONSTK	WIRE JUMPER	DRIVER BOARD ASY	RS2625		20441250	
J408	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329290	
J409	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329290	
J410	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329290	
J411	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329290	
J412	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329290	
J500	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181870	
J500	NONSTK	WIRE JUMPER	DRIVER BOARD ASY	RS2625		20441260	
J501	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181870	
J501	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181870	
J501	NONSTK	WIRE JUMPER	DRIVER BOARD ASY	RS2625		20441260	
J502	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181870	
J502	NONSTK	WIRE JUMPER	DRIVER BOARD ASY	RS2625		20441260	
J502	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181870	
J503	NONSTK	WIRE JUMPER	DRIVER BOARD ASY	RS2625		20441260	
J503	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181870	
J503	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181870	
J504	NONSTK	WIRE JUMPER	DRIVER BOARD ASY	RS2625		20441260	
J504	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181870	
J504	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181870	
J505	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181870	
J505	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181870	
J506	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181870	
J506	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181870	
J507	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181870	
J507	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181870	
J508	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181870	
J508	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181870	
J509	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181870	
J509	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181870	
J510	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181870	
J510	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181870	
J511	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181870	
J511	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181870	
J512	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181870	

Symbol	Stock	Description	Circuit	Model	TypeCode	Drawing	Notes
J512	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181870	
J513	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181870	
J513	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181870	
J514	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181870	
J515	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20181870	
J522	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181870	
J523	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181870	
J524	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181870	
J525	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181870	
J526	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181870	
J527	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181870	
J528	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181870	
J533	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181870	
J535	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181870	
J536	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20181870	
J601	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20637320	
J602	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20637320	
J603	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20637320	
J604	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20637320	
J605	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20637320	
J700	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20637320	
J701	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20637320	
J702	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20637320	
J703	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20637320	
J900	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20329290	
J901	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20329290	
J902	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20329290	
J903	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20329290	
J904	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20329290	
J905	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20329290	
J906	NONSTK	WIRE JUMPER	KEYBOARD ASY	RS2625		20329290	
JP01	256783	RES CMF 0 OHM 0% 1/16W	MP3 BOARD ASY	RS2625		10328750	
JP02	256783	RES CMF 0 OHM 0% 1/16W	MAIN BOARD ASY	RS2625		10328750	
JP301	256783	RES CMF 0 OHM 0% 1/16W	MAIN BOARD ASY	RS2625		10328750	
JP502L	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
JP502R	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
JP504	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
JP505	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
JP801	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20329200	
JR03	256783	RES CMF 0 OHM 0% 1/16W	KEYBOARD ASY	RS2625		10328750	
JR04	256783	RES CMF 0 OHM 0% 1/16W	KEYBOARD ASY	RS2625		10328750	
JR05	256783	RES CMF 0 OHM 0% 1/16W	KEYBOARD ASY	RS2625		10328750	
JR06	256783	RES CMF 0 OHM 0% 1/16W	KEYBOARD ASY	RS2625		10328750	
JR07	256783	RES CMF 0 OHM 0% 1/16W	KEYBOARD ASY	RS2625		10328750	
JR08	256783	RES CMF 0 OHM 0% 1/16W	KEYBOARD ASY	RS2625		10328750	
JR09	256783	RES CMF 0 OHM 0% 1/16W	KEYBOARD ASY	RS2625		10328750	
JR10	256783	RES CMF 0 OHM 0% 1/16W	KEYBOARD ASY	RS2625		10328750	
JR11	256783	RES CMF 0 OHM 0% 1/16W	KEYBOARD ASY	RS2625		10328750	
JR12	256783	RES CMF 0 OHM 0% 1/16W	KEYBOARD ASY	RS2625		10328750	
JR13	256783	RES CMF 0 OHM 0% 1/16W	KEYBOARD ASY	RS2625		10328750	
JR14	256783	RES CMF 0 OHM 0% 1/16W	KEYBOARD ASY	RS2625		10328750	
JR15	256783	RES CMF 0 OHM 0% 1/16W	KEYBOARD ASY	RS2625		10328750	
JW01	NONSTK	55079290	MAIN BOARD ASY	RS2625		55079290	
JW02	N/S/P	WIRE JUMpER	MAIN BOARD ASY	RS2625		55073650	
JW03	261038	CABLE 1P 100MM	MAIN BOARD ASY	RS2625		55332540	
JW04	NONSTK	55079290	MAIN BOARD ASY	RS2625		55079290	
JW05	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20967860	
JW06	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20967840	
JW07	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20967850	
L001	260945	COIL AIR 0.812MM 4.0MM 4.5 R	MAIN BOARD ASY	RS2625		20289390	
L001	NONSTK	WIRE JUMPER	DRIVER BOARD ASY	RS2625		20535600	
L003	262528	COIL AIR	MAIN BOARD ASY	RS2625		55156120	
L004	260947	COIL AIR .85MM 4.5MM 2.5 LEFT	MAIN BOARD ASY	RS2625		55109060	
L007	190729	COIL 47UH	MAIN BOARD ASY	RS2625		30944670	
L1	160186	COIL 100UH	MP3 BOARD ASY	RS2625		30944680	
L2	262537	COIL 10UH 5%	MP3 BOARD ASY	RS2625		20242290	
L3	160186	COIL 100UH	MP3 BOARD ASY	RS2625		30944680	
L301	175411	COIL 220UH	MAIN BOARD ASY	RS2625		40438480	
L302	261449	COIL LF 470UH +5% 7.7 OHM	MAIN BOARD ASY	RS2625		13080530	
L303	261449	COIL LF 470UH +5% 7.7 OHM	MAIN BOARD ASY	RS2625		13080530	
L4	160186	COIL 100UH	MP3 BOARD ASY	RS2625		30944680	
L501L	250600	COIL AIR 1MM 10MM 7 TURNS	MAIN BOARD ASY	RS2625		21070690	
L501R	250600	COIL AIR 1MM 10MM 7 TURNS	MAIN BOARD ASY	RS2625		21070690	
L502L	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20535600	
L502R	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20535600	
L503L	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20535600	
L503R	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20535600	
L701	160186	COIL 100UH	KEYBOARD ASY	RS2625		30944680	
LED1	246244	DIODE LED	KEYBOARD ASY	RS2625		20971500	
LED2	262531	DIODE 3Y4SCCY01 YE RND	KEYBOARD ASY	RS2625		55685730	

Symbol	Stock	Description	Circuit	Model	TypeCode	Drawing	Notes
LED3	262531	DIODE 3Y4SCCY01 YE RND	KEYBOARD ASY	RS2625		55685730	
LED4	262531	DIODE 3Y4SCCY01 YE RND	KEYBOARD ASY	RS2625		55685730	
LED5	262531	DIODE 3Y4SCCY01 YE RND	KEYBOARD ASY	RS2625		55685730	
LY05	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20535600	
LY06	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20535600	
LY07	NONSTK	WIRE JUMPER	MAIN BOARD ASY	RS2625		20535600	
M001	N/S/P	SHIELD	MAIN BOARD ASY	RS2625		20710030	
N002	249907	CONNECTOR 2.5MM 2 MA	MAIN BOARD ASY	RS2625	S	20366830	
N006	265132	CONNECTOR, 3 PIN	DRIVER BOARD ASY	RS2625		20368710	
N027	265135	CONNECTOR, 6 PIN	DRIVER BOARD ASY	RS2625		20683150	
N1	265215	CONNECTOR, 4-PIN	MP3 BOARD ASY	RS2625		20368870	
N101	249907	CONNECTOR 2.5MM 2 MA	DRIVER BOARD ASY	RS2625	S	20366830	
N102	265132	CONNECTOR, 3 PIN	DRIVER BOARD ASY	RS2625		20368710	
N2	248208	CONN 2.0MM 5 MA	MP3 BOARD ASY	RS2625		20657190	
N3	248209	CONN 2.5MM 5 MA	MP3 BOARD ASY	RS2625		20368730	
N301	265220	CONNECTOR, 7-PIN	MAIN BOARD ASY	RS2625		55090120	
N303	265131	CONNECTOR, 4 PIN	MAIN BOARD ASY	RS2625		20368280	
N304	248203	CONN 2.5MM 3P	MAIN BOARD ASY	RS2625		20368290	
N4	257914	CABLE 5P 320MM	MP3 BOARD ASY	RS2625		55156520	
N507	265218	CONNECTOR, 2-PIN	MAIN BOARD ASY	RS2625		55078300	
N513	265131	CONNECTOR, 4 PIN	MAIN BOARD ASY	RS2625		20368280	
N701	265223	CONNECTOR, 12-PIN	MAIN BOARD ASY	RS2625		55123720	
N702	265222	CONNECTOR, 13-PIN	MAIN BOARD ASY	RS2625		55123710	
N705	265129	CONNECTOR, 7 PIN	DRIVER BOARD ASY	RS2625		20366610	
N706	265221	CONNECTOR, 9-PIN	DRIVER BOARD ASY	RS2625		55100870	
N707	248203	CONN 2.5MM 3P	MAIN BOARD ASY	RS2625		20368290	
N801	265216	CONNECTOR, 3-PIN	MAIN BOARD ASY	RS2625		55048850	
N803	248203	CONN 2.5MM 3P	MAIN BOARD ASY	RS2625		20368290	
N805	265130	CONNECTOR, 5 PIN	MAIN BOARD ASY	RS2625		55123640	
NBC02	265219	CONNECTOR, 2-PIN	DRIVER BOARD ASY	RS2625		55090070	
NJ301	248095	CONNECTOR SPEAKER 2X	MAIN BOARD ASY	RS2625		20495290	
NJ501	245188	CONNECTOR	MAIN BOARD ASY	RS2625		20386370	
NJ513	248103	3.5MM PHONE JACK	MAIN BOARD ASY	RS2625		20369030	
NJ516	262244	CON PHONO SCKT RCA 2 PINS	KEYBOARD ASY	RS2625		5554881A	
NJ518	249211	CON PHONO SCKT RCA	MAIN BOARD ASY	RS2625		55051030	
P003	257215	CABLE, 5P	DRIVER BOARD ASY	RS2625		20365560	
P004	265214	CONNECTOR, 5-PIN	DRIVER BOARD ASY	RS2625		20368850	
P006	255420	CABLE, 3P 220MM	DRIVER BOARD ASY	RS2625		20365440	
P024	NONSTK	WIRE JUMPER	DRIVER BOARD ASY	RS2625		20713210	
P026	NONSTK	WIRE JUMPER	DRIVER BOARD ASY	RS2625		20818500	
P027	252838	CABLE 6 PIN	DRIVER BOARD ASY	RS2625		55089690	
P1	257916	CABLE 4P 150MM	MAIN BOARD ASY	RS2625		55100810	
P101	257276	CABLE 2P 360MM	MAIN BOARD ASY	RS2625		20364270	
P2	257917	CABLE 5P 150MM	MAIN BOARD ASY	RS2625		55100800	
P301	257578	CABLE 7P 400MM	MAIN BOARD ASY	RS2625		55324130	
P303	252880	CABLE, 4P 350MM	MAIN BOARD ASY	RS2625	S	20967820	
P304	257295	CABLE 3P 360MM	MAIN BOARD ASY	RS2625		20939640	
P401	257204	CABLE 3P 280MM	MAIN BOARD ASY	RS2625		20368990	
P510	265217	CONNECTOR, 3-PIN	MAIN BOARD ASY	RS2625		55078250	
P510A	257580	CABLE 3P 180MM	MAIN BOARD ASY	RS2625		55324320	
P513	262529	CABLE 4P 100MM	MAIN BOARD ASY	RS2625		20365490	
P701	257908	CABLE 12P 300MM	KEYBOARD ASY	RS2625		55325440	
P702	262532	CABLE 13P 400MM	KEYBOARD ASY	RS2625		55659170	
P705	257280	CABLE 7P 300MM	KEYBOARD ASY	RS2625		20365620	
P706	257910	CABLE 9P 300MM	KEYBOARD ASY	RS2625		55063040	
P707	257278	CABLE 3P 310MM	KEYBOARD ASY	RS2625		55086930	
P803	257347	CABLE 3P 350MM	MAIN BOARD ASY	RS2625		55092650	
PBC02	257915	CABLE 2P 200MM	DRIVER BOARD ASY	RS2625		55144880	
PI01	238359	DIODE PHOTO	DRIVER BOARD ASY	RS2625		20586840	
PI02	238359	DIODE PHOTO	DRIVER BOARD ASY	RS2625		20586840	
PI03	238359	DIODE PHOTO	DRIVER BOARD ASY	RS2625		20586840	
PI04	251851	DIODE TYPE ITR2002	DRIVER BOARD ASY	RS2625		5508631A	
PI05	238359	DIODE PHOTO	DRIVER BOARD ASY	RS2625		20586840	
PI06	238359	DIODE PHOTO	DRIVER BOARD ASY	RS2625		20586840	
Q003	229734	TRANSISTOR KTA1273Y	DRIVER BOARD ASY	RS2625		20495480	
Q004	229736	TRANSISTOR KTC3198GR	DRIVER BOARD ASY	RS2625		20508070	
Q305	229736	TRANSISTOR KTC3198GR	MAIN BOARD ASY	RS2625		20508070	
Q306	248090	TRANSISTOR KTC3875GR	MAIN BOARD ASY	RS2625		20779850	
Q307	248092	TRANSISTOR KRC107S	MAIN BOARD ASY	RS2625		55051240	
Q401	212671	TRANSISTOR KTC3203Y	MAIN BOARD ASY	RS2625		20538220	
Q412L	248090	TRANSISTOR KTC3875GR	MAIN BOARD ASY	RS2625		20779850	
Q412R	248090	TRANSISTOR KTC3875GR	MAIN BOARD ASY	RS2625		20779850	
Q501	229734	TRANSISTOR KTA1273Y	MAIN BOARD ASY	RS2625		20495480	
Q502	229736	TRANSISTOR KTC3198GR	MAIN BOARD ASY	RS2625		20508070	
Q536	229736	TRANSISTOR KTC3198GR	MAIN BOARD ASY	RS2625		20508070	
Q537	229734	TRANSISTOR KTA1273Y	MAIN BOARD ASY	RS2625		20495480	
Q542	229736	TRANSISTOR KTC3198GR	MAIN BOARD ASY	RS2625		20508070	
Q571	229736	TRANSISTOR KTC3198GR	MAIN BOARD ASY	RS2625	S	20508070	
Q572	262522	TRANSISTOR 5HN02N	MAIN BOARD ASY	RS2625		55693400	
Q601L	229736	TRANSISTOR KTC3198GR	MAIN BOARD ASY	RS2625		20508070	

Symbol	Stock	Description	Circuit	Model	TypeCode	Drawing	Notes
Q601R	229736	TRANSISTOR KTC3198GR	MAIN BOARD ASY	RS2625		20508070	
Q602L	229736	TRANSISTOR KTC3198GR	MAIN BOARD ASY	RS2625		20508070	
Q602R	229736	TRANSISTOR KTC3198GR	MAIN BOARD ASY	RS2625		20508070	
Q701	212671	TRANSISTOR KTC3203Y	KEYBOARD ASY	RS2625		20538220	
Q703	248090	TRANSISTOR KTC3875GR	KEYBOARD ASY	RS2625		20779850	
Q705	248090	TRANSISTOR KTC3875GR	KEYBOARD ASY	RS2625		20779850	
Q706	248090	TRANSISTOR KTC3875GR	KEYBOARD ASY	RS2625		20779850	
Q710	248090	TRANSISTOR KTC3875GR	KEYBOARD ASY	RS2625		20779850	
Q712	261187	TRANSISTOR KRC110S	KEYBOARD ASY	RS2625		55197840	
QY01	261187	TRANSISTOR KRC110S	KEYBOARD ASY	RS2625		55197840	
QY02	261187	TRANSISTOR KRC110S	KEYBOARD ASY	RS2625		55197840	
QY03	261187	TRANSISTOR KRC110S	KEYBOARD ASY	RS2625		55197840	
QY04	261187	TRANSISTOR KRC110S	KEYBOARD ASY	RS2625		55197840	
R002	210245	RES CF 1/4W 5% 100R	DRIVER BOARD ASY	RS2625		50882950	
R003	248167	RES CFF 2.2R 5% 1/4W	DRIVER BOARD ASY	RS2625	S	20549430	
R004	248167	RES CFF 2.2R 5% 1/4W	DRIVER BOARD ASY	RS2625	S	20549430	
R005	260677	RES CMF 10 OHM +5% 1/16W	MAIN BOARD ASY	RS2625		10134410	
R005	210245	RES CF 1/4W 5% 100R	DRIVER BOARD ASY	RS2625		50882950	
R006	249338	RESMF 47K OHM +5% 62.5MW	MAIN BOARD ASY	RS2625		10135220	
R006	253139	RES CF 150R 5% 1/4W	DRIVER BOARD ASY	RS2625		50882960	
R007	179297	RES CF 1/2W 5% 68R	DRIVER BOARD ASY	RS2625		20469670	
R007	249338	RESMF 47K OHM +5% 62.5MW	MAIN BOARD ASY	RS2625		10135220	
R008	249338	RESMF 47K OHM +5% 62.5MW	MAIN BOARD ASY	RS2625		10135220	
R009	249338	RESMF 47K OHM +5% 62.5MW	MAIN BOARD ASY	RS2625		10135220	
R010	256761	RES CMF 2.2K OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10135860	
R010	175317	RES CF 1/4W 5% 10K	DRIVER BOARD ASY	RS2625		30939480	
R011	256751	RES CMF 68K OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10135290	
R011	175045	RES CF 1/4W 5% 330R	DRIVER BOARD ASY	RS2625		60441550	
R013	175044	RES CF 1/4W 5% 100K	DRIVER BOARD ASY	RS2625		30939510	
R013	256757	RES CMF 220K OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10135420	
R014	256757	RES CMF 220K OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10135420	
R015	256761	RES CMF 2.2K OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10135860	
R017	256768	RES CMF 8.2K OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10136000	
R021	256768	RES CMF 8.2K OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10136000	
R030	256730	RES CMF 100 OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10134740	
R031	256730	RES CMF 100 OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10134740	
R034	256725	RES CMF 22 OHM +5% 1/16W	MAIN BOARD ASY	RS2625		10134540	
R035	256744	RES CMF 18K OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10135080	
R036	256756	RES CMF 150K OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10135380	
R045	256737	RES CMF 470 OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10134910	
R046	256737	RES CMF 470 OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10134910	
R047	256737	RES CMF 470 OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10134910	
R097	256730	RES CMF 100 OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10134740	
R1	261151	RES CMF 33R 5% 1/16W	MP3 BOARD ASY	RS2625		10134590	
R10	256738	RES CMF 560 OHM 5% 1/16W	MP3 BOARD ASY	RS2625		10134930	
R11	256738	RES CMF 560 OHM 5% 1/16W	MP3 BOARD ASY	RS2625		10134930	
R12	256738	RES CMF 560 OHM 5% 1/16W	MP3 BOARD ASY	RS2625		10134930	
R13	256783	RES CMF 0 OHM 0% 1/16W	MP3 BOARD ASY	RS2625		10328750	
R14	256754	RES CMF 100K OHM 5% 1/16W	MP3 BOARD ASY	RS2625		10135340	
R16	256754	RES CMF 100K OHM 5% 1/16W	MP3 BOARD ASY	RS2625		10135340	
R17	261151	RES CMF 33R 5% 1/16W	MP3 BOARD ASY	RS2625		10134590	
R18	256738	RES CMF 560 OHM 5% 1/16W	MP3 BOARD ASY	RS2625		10134930	
R19	256738	RES CMF 560 OHM 5% 1/16W	MP3 BOARD ASY	RS2625		10134930	
R2	261151	RES CMF 33R 5% 1/16W	MP3 BOARD ASY	RS2625		10134590	
R20	256735	RES CMF 330 OHM 5% 1/16W	MP3 BOARD ASY	RS2625		10134870	
R22	261151	RES CMF 33R 5% 1/16W	MP3 BOARD ASY	RS2625		10134590	
R23	261151	RES CMF 33R 5% 1/16W	MP3 BOARD ASY	RS2625		10134590	
R24	261151	RES CMF 33R 5% 1/16W	MP3 BOARD ASY	RS2625		10134590	
R25	256783	RES CMF 0 OHM 0% 1/16W	MP3 BOARD ASY	RS2625		10328750	
R26	256783	RES CMF 0 OHM 0% 1/16W	MP3 BOARD ASY	RS2625		10328750	
R27	256754	RES CMF 100K OHM 5% 1/16W	MP3 BOARD ASY	RS2625		10135340	
R28	256754	RES CMF 100K OHM 5% 1/16W	MP3 BOARD ASY	RS2625		10135340	
R29	256754	RES CMF 100K OHM 5% 1/16W	MP3 BOARD ASY	RS2625		10135340	
R3	261151	RES CMF 33R 5% 1/16W	MP3 BOARD ASY	RS2625		10134590	
R30	256754	RES CMF 100K OHM 5% 1/16W	MP3 BOARD ASY	RS2625		10135340	
R301L	256743	RES CMF 15K OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10135050	
R301R	256743	RES CMF 15K OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10135050	
R302L	256755	RES CMF 120K OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10135360	
R302R	256755	RES CMF 120K OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10135360	
R303L	256739	RES CMF 680 OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10134950	
R303R	256739	RES CMF 680 OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10134950	
R304L	262242	RES CMF 27 OHM +5% 1/10W	MAIN BOARD ASY	RS2625		10134560	
R304R	262242	RES CMF 27 OHM +5% 1/10W	MAIN BOARD ASY	RS2625		10134560	
R305L	249041	RES CMF 1/16W 5% 1.2K	MAIN BOARD ASY	RS2625		10135790	
R305R	249041	RES CMF 1/16W 5% 1.2K	MAIN BOARD ASY	RS2625		10135790	
R306L	249041	RES CMF 1/16W 5% 1.2K	MAIN BOARD ASY	RS2625		10135790	
R306R	249041	RES CMF 1/16W 5% 1.2K	MAIN BOARD ASY	RS2625		10135790	
R307	256747	RES CMF 24K OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10135140	
R308	243481	RES MF 27 OHM +5% 1/16W	MAIN BOARD ASY	RS2625		10135150	
R309	256743	RES CMF 15K OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10135050	

Symbol	Stock	Description	Circuit	Model	TypeCode	Drawing	Notes
R31	256754	RES CMF 100K OHM 5% 1/16W	MP3 BOARD ASY	RS2625		10135340	
R311	260685	RES CMF 56R +5% 1/16W	MAIN BOARD ASY	RS2625		10134680	
R311L	243481	RES MF 27 OHM +5% 1/16W	MAIN BOARD ASY	RS2625		10135150	
R311R	243481	RES MF 27 OHM +5% 1/16W	MAIN BOARD ASY	RS2625		10135150	
R312	260941	RES CMF 1.5M OHM +5% 1/16W	MAIN BOARD ASY	RS2625		10135700	
R324	256754	RES CMF 100K OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10135340	
R325	256730	RES CMF 100 OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10134740	
R326	256749	RES CMF 39K OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10135190	
R34	256735	RES CMF 330 OHM 5% 1/16W	MP3 BOARD ASY	RS2625		10134870	
R340	249338	RESMF 47K OHM +5% 62.5MW	MAIN BOARD ASY	RS2625		10135220	
R341	260657	RES CMF 56K OHM +5% 1/16W	MAIN BOARD ASY	RS2625		10135240	
R342	256942	RES CMF 220 OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10134830	
R350	256741	RES CMF 10K OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10135010	
R352	256759	RES CMF 1.5K OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10135820	
R36	256735	RES CMF 330 OHM 5% 1/16W	MP3 BOARD ASY	RS2625		10134870	
R38	256754	RES CMF 100K OHM 5% 1/16W	MP3 BOARD ASY	RS2625		10135340	
R39	256754	RES CMF 100K OHM 5% 1/16W	MP3 BOARD ASY	RS2625		10135340	
R40	256754	RES CMF 100K OHM 5% 1/16W	MP3 BOARD ASY	RS2625		10135340	
R401	175412	RES CF 1/4W 5% 470R	MAIN BOARD ASY	RS2625		50882970	
R401L	244090	RES CMF 1/16W 5% 7.5K	MAIN BOARD ASY	RS2625		10135990	
R401R	244090	RES CMF 1/16W 5% 7.5K	MAIN BOARD ASY	RS2625		10135990	
R402L	256741	RES CMF 10K OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10135010	
R402R	256741	RES CMF 10K OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10135010	
R403	256741	RES CMF 10K OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10135010	
R404	256741	RES CMF 10K OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10135010	
R407	260305	RES CHIP 1K 5% 1/16W	MAIN BOARD ASY	RS2625		10135770	
R408	260305	RES CHIP 1K 5% 1/16W	MAIN BOARD ASY	RS2625		10135770	
R41	256754	RES CMF 100K OHM 5% 1/16W	MP3 BOARD ASY	RS2625		10135340	
R410	256765	RES CMF 5.6K OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10135960	
R410L	256783	RES CMF 0 OHM 0% 1/16W	MAIN BOARD ASY	RS2625		10328750	
R410R	256783	RES CMF 0 OHM 0% 1/16W	MAIN BOARD ASY	RS2625		10328750	
R411	256765	RES CMF 5.6K OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10135960	
R413L	256749	RES CMF 39K OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10135190	
R413R	256749	RES CMF 39K OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10135190	
R414L	256746	RES CMF 22K OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10135120	
R414R	256746	RES CMF 22K OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10135120	
R42	256754	RES CMF 100K OHM 5% 1/16W	MP3 BOARD ASY	RS2625		10135340	
R420	256730	RES CMF 100 OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10134740	
R421L	260305	RES CHIP 1K 5% 1/16W	MAIN BOARD ASY	RS2625		10135770	
R421R	260305	RES CHIP 1K 5% 1/16W	MAIN BOARD ASY	RS2625		10135770	
R50	260305	RES CHIP 1K 5% 1/16W	MP3 BOARD ASY	RS2625		10135770	
R501	DISCON_STK	RES CF 1/4W 5% 240R	MAIN BOARD ASY	RS2625		70430530	
R502	175042	RES CF 1/4W 5% 2200R	MAIN BOARD ASY	RS2625		20469460	
R503	175317	RES CF 1/4W 5% 10K	MAIN BOARD ASY	RS2625		30939480	
R504	175042	RES CF 1/4W 5% 2200R	MAIN BOARD ASY	RS2625		20469460	
R505	175317	RES CF 1/4W 5% 10K	MAIN BOARD ASY	RS2625		30939480	
R506	261057	RES CF 1/2W 5% 150R	MAIN BOARD ASY	RS2625		30939750	
R507	175317	RES CF 1/4W 5% 10K	MAIN BOARD ASY	RS2625		30939480	
R508	186819	RESISTOR 1R 5% 1/4W	MAIN BOARD ASY	RS2625		11067570	
R509	186819	RESISTOR 1R 5% 1/4W	MAIN BOARD ASY	RS2625		11067570	
R510	202069	RES CF 1/4W 5% 1K	MAIN BOARD ASY	RS2625		11059640	
R511	202069	RES CF 1/4W 5% 1K	MAIN BOARD ASY	RS2625		11059640	
R52	256783	RES CMF 0 OHM 0% 1/16W	MP3 BOARD ASY	RS2625		10328750	
R53	243659	RES CMF 1M 10% 1/16W	MP3 BOARD ASY	RS2625		10135620	
R531L	180469	RES CF 1/4W 5% 18K	MAIN BOARD ASY	RS2625		11059690	
R531R	180469	RES CF 1/4W 5% 18K	MAIN BOARD ASY	RS2625		11059690	
R536L	175314	RES CF 1/4W 5% 33K	MAIN BOARD ASY	RS2625		30939490	
R536R	175314	RES CF 1/4W 5% 33K	MAIN BOARD ASY	RS2625		30939490	
R538L	175317	RES CF 1/4W 5% 10K	MAIN BOARD ASY	RS2625		30939480	
R538R	175317	RES CF 1/4W 5% 10K	MAIN BOARD ASY	RS2625		30939480	
R539L	175314	RES CF 1/4W 5% 33K	MAIN BOARD ASY	RS2625		30939490	
R539R	175314	RES CF 1/4W 5% 33K	MAIN BOARD ASY	RS2625		30939490	
R540L	175412	RES CF 1/4W 5% 470R	MAIN BOARD ASY	RS2625		50882970	
R540R	175412	RES CF 1/4W 5% 470R	MAIN BOARD ASY	RS2625		50882970	
R542L	180430	RES MF 1W 5% 4.7R	MAIN BOARD ASY	RS2625		20470280	
R542R	180430	RES MF 1W 5% 4.7R	MAIN BOARD ASY	RS2625		20470280	
R543L	180430	RES MF 1W 5% 4.7R	MAIN BOARD ASY	RS2625		20470280	
R543R	180430	RES MF 1W 5% 4.7R	MAIN BOARD ASY	RS2625		20470280	
R544L	175322	RES CF 1/4W 5% 47K	MAIN BOARD ASY	RS2625		40435670	
R544R	175322	RES CF 1/4W 5% 47K	MAIN BOARD ASY	RS2625		40435670	
R556	175312	RES CF 1/4W 5% 680R	MAIN BOARD ASY	RS2625		11059630	
R557	176634	RES CF 1/4W 5% 6800R	MAIN BOARD ASY	RS2625		20469490	
R563L	175314	RES CF 1/4W 5% 33K	MAIN BOARD ASY	RS2625		30939490	
R563R	175314	RES CF 1/4W 5% 33K	MAIN BOARD ASY	RS2625		30939490	
R566	210245	RES CF 1/4W 5% 100R	MAIN BOARD ASY	RS2625		50882950	
R567	210245	RES CF 1/4W 5% 100R	MAIN BOARD ASY	RS2625		50882950	
R568	210245	RES CF 1/4W 5% 100R	MAIN BOARD ASY	RS2625		50882950	
R573	175413	RES CF 1/4W 5% 4.7K	MAIN BOARD ASY	RS2625		40435640	
R577	175317	RES CF 1/4W 5% 10K	MAIN BOARD ASY	RS2625		30939480	
R578	176457	RES CF 1/4W 5% 1M	MAIN BOARD ASY	RS2625		11059780	

Symbol	Stock	Description	Circuit	Model	TypeCode	Drawing	Notes
R579L	175045	RES CF 1/4W 5% 330R	MAIN BOARD ASY	RS2625		60441550	
R579R	175045	RES CF 1/4W 5% 330R	MAIN BOARD ASY	RS2625		60441550	
R580L	175317	RES CF 1/4W 5% 10K	MAIN BOARD ASY	RS2625		30939480	
R580R	175317	RES CF 1/4W 5% 10K	MAIN BOARD ASY	RS2625		30939480	
R581	202069	RES CF 1/4W 5% 1K	MAIN BOARD ASY	RS2625		11059640	
R582	175322	RES CF 1/4W 5% 47K	MAIN BOARD ASY	RS2625		40435670	
R591	261317	RES MF 1W 5% 3300R	MAIN BOARD ASY	RS2625		30940810	
R592	261317	RES MF 1W 5% 3300R	MAIN BOARD ASY	RS2625		30940810	
R6	261151	RES CMF 33R 5% 1/16W	MP3 BOARD ASY	RS2625		10134590	
R600	175374	RES CF 1/2W 5% 22R	MAIN BOARD ASY	RS2625		30939720	
R601L	256761	RES CMF 2.2K OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10135860	
R601R	256761	RES CMF 2.2K OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10135860	
R603L	256761	RES CMF 2.2K OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10135860	
R603R	256761	RES CMF 2.2K OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10135860	
R604L	260648	RES CMF 750R OHM +5% 1/16W	MAIN BOARD ASY	RS2625		10134960	
R604R	260648	RES CMF 750R OHM +5% 1/16W	MAIN BOARD ASY	RS2625		10134960	
R605L	256731	RES CMF 120 OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10134760	
R605R	256731	RES CMF 120 OHM 5% 1/16W	MAIN BOARD ASY	RS2625		10134760	
R606L	262525	RES CMF 680K 5% 1/6W	MAIN BOARD ASY	RS2625		10135570	
R606R	262525	RES CMF 680K 5% 1/6W	MAIN BOARD ASY	RS2625		10135570	
R65	256783	RES CMF 0 OHM 0% 1/16W	MP3 BOARD ASY	RS2625		10328750	
R66	256754	RES CMF 100K OHM 5% 1/16W	MP3 BOARD ASY	RS2625		10135340	
R67	256754	RES CMF 100K OHM 5% 1/16W	MP3 BOARD ASY	RS2625		10135340	
R7	256738	RES CMF 560 OHM 5% 1/16W	MP3 BOARD ASY	RS2625		10134930	
R70	261152	RES CMF 150R 5% 1/16W	MP3 BOARD ASY	RS2625		10134780	
R700	243375	RES CMF 1/16W 5% 4.7K	KEYBOARD ASY	RS2625		10135940	
R701	256739	RES CMF 680 OHM 5% 1/16W	KEYBOARD ASY	RS2625		10134950	
R702	243375	RES CMF 1/16W 5% 4.7K	KEYBOARD ASY	RS2625		10135940	
R703	256741	RES CMF 10K OHM 5% 1/16W	KEYBOARD ASY	RS2625		10135010	
R704	256741	RES CMF 10K OHM 5% 1/16W	KEYBOARD ASY	RS2625		10135010	
R705	256741	RES CMF 10K OHM 5% 1/16W	KEYBOARD ASY	RS2625		10135010	
R707	260305	RES CHIP 1K 5% 1/16W	KEYBOARD ASY	RS2625		10135770	
R711	202069	RES CF 1/4W 5% 1K	KEYBOARD ASY	RS2625		11059640	
R712	202069	RES CF 1/4W 5% 1K	KEYBOARD ASY	RS2625		11059640	
R713	256741	RES CMF 10K OHM 5% 1/16W	KEYBOARD ASY	RS2625		10135010	
R714	256741	RES CMF 10K OHM 5% 1/16W	KEYBOARD ASY	RS2625		10135010	
R715	256741	RES CMF 10K OHM 5% 1/16W	KEYBOARD ASY	RS2625		10135010	
R716	256741	RES CMF 10K OHM 5% 1/16W	KEYBOARD ASY	RS2625		10135010	
R717	202069	RES CF 1/4W 5% 1K	KEYBOARD ASY	RS2625		11059640	
R718	202069	RES CF 1/4W 5% 1K	KEYBOARD ASY	RS2625		11059640	
R719	202069	RES CF 1/4W 5% 1K	KEYBOARD ASY	RS2625		11059640	
R720	260305	RES CHIP 1K 5% 1/16W	KEYBOARD ASY	RS2625		10135770	
R721	202069	RES CF 1/4W 5% 1K	KEYBOARD ASY	RS2625		11059640	
R722	262525	RES CMF 680K 5% 1/6W	KEYBOARD ASY	RS2625		10135570	
R723	249041	RES CMF 1/16W 5% 1.2K	KEYBOARD ASY	RS2625		10135790	
R724	256759	RES CMF 1.5K OHM 5% 1/16W	KEYBOARD ASY	RS2625		10135820	
R725	256761	RES CMF 2.2K OHM 5% 1/16W	KEYBOARD ASY	RS2625		10135860	
R726	256764	RES CMF 3.3K OHM 5% 1/16W	KEYBOARD ASY	RS2625		10135900	
R73	256783	RES CMF 0 OHM 0% 1/16W	MP3 BOARD ASY	RS2625		10328750	
R730	249041	RES CMF 1/16W 5% 1.2K	KEYBOARD ASY	RS2625		10135790	
R731	256759	RES CMF 1.5K OHM 5% 1/16W	KEYBOARD ASY	RS2625		10135820	
R732	175042	RES CF 1/4W 5% 2200R	KEYBOARD ASY	RS2625		20469460	
R733	175352	RES CF 1/4W 5% 3.3K	KEYBOARD ASY	RS2625		50883000	
R734	175413	RES CF 1/4W 5% 4.7K	KEYBOARD ASY	RS2625		40435640	
R735	175761	RES CF 1/4W 5% 7.5K	KEYBOARD ASY	RS2625		40435650	
R736	175054	RES CF 1/4W 5% 22K	KEYBOARD ASY	RS2625		60441580	
R737	175308	RES CF 1/4W 5% 1.2K	KEYBOARD ASY	RS2625		80437000	
R738	256759	RES CMF 1.5K OHM 5% 1/16W	KEYBOARD ASY	RS2625		10135820	
R739	175042	RES CF 1/4W 5% 2200R	KEYBOARD ASY	RS2625		20469460	
R74	256783	RES CMF 0 OHM 0% 1/16W	MP3 BOARD ASY	RS2625		10328750	
R740	256764	RES CMF 3.3K OHM 5% 1/16W	KEYBOARD ASY	RS2625		10135900	
R744	256741	RES CMF 10K OHM 5% 1/16W	KEYBOARD ASY	RS2625		10135010	
R745	256730	RES CMF 100 OHM 5% 1/16W	KEYBOARD ASY	RS2625		10134740	
R746	202069	RES CF 1/4W 5% 1K	KEYBOARD ASY	RS2625		11059640	
R747	260305	RES CHIP 1K 5% 1/16W	KEYBOARD ASY	RS2625		10135770	
R748	256741	RES CMF 10K OHM 5% 1/16W	KEYBOARD ASY	RS2625		10135010	
R749	260305	RES CHIP 1K 5% 1/16W	KEYBOARD ASY	RS2625		10135770	
R75	256783	RES CMF 0 OHM 0% 1/16W	MP3 BOARD ASY	RS2625		10328750	
R750	249338	RESMF 47K OHM +5% 62.5MW	KEYBOARD ASY	RS2625		10135220	
R751	249338	RESMF 47K OHM +5% 62.5MW	KEYBOARD ASY	RS2625		10135220	
R752	249338	RESMF 47K OHM +5% 62.5MW	KEYBOARD ASY	RS2625		10135220	
R753	249338	RESMF 47K OHM +5% 62.5MW	KEYBOARD ASY	RS2625		10135220	
R754	249338	RESMF 47K OHM +5% 62.5MW	KEYBOARD ASY	RS2625		10135220	
R755	249338	RESMF 47K OHM +5% 62.5MW	KEYBOARD ASY	RS2625		10135220	
R756	249338	RESMF 47K OHM +5% 62.5MW	KEYBOARD ASY	RS2625		10135220	
R757	249338	RESMF 47K OHM +5% 62.5MW	KEYBOARD ASY	RS2625		10135220	
R758	249041	RES CMF 1/16W 5% 1.2K	KEYBOARD ASY	RS2625		10135790	
R759	175367	RES CF 1/4W 5% 1.5K	KEYBOARD ASY	RS2625		40435630	
R760	256761	RES CMF 2.2K OHM 5% 1/16W	KEYBOARD ASY	RS2625		10135860	
R761	256764	RES CMF 3.3K OHM 5% 1/16W	KEYBOARD ASY	RS2625		10135900	

Symbol	Stock	Description	Circuit	Model	TypeCode	Drawing	Notes
R762	243375	RES CMF 1/16W 5% 4.7K	KEYBOARD ASY	RS2625		10135940	
R763	244090	RES CMF 1/16W 5% 7.5K	KEYBOARD ASY	RS2625		10135990	
R764	256746	RES CMF 22K OHM 5% 1/16W	KEYBOARD ASY	RS2625		10135120	
R766	260305	RES CHIP 1K 5% 1/16W	KEYBOARD ASY	RS2625		10135770	
R767	260305	RES CHIP 1K 5% 1/16W	KEYBOARD ASY	RS2625		10135770	
R768	260305	RES CHIP 1K 5% 1/16W	KEYBOARD ASY	RS2625		10135770	
R769	260305	RES CHIP 1K 5% 1/16W	KEYBOARD ASY	RS2625		10135770	
R770	260305	RES CHIP 1K 5% 1/16W	KEYBOARD ASY	RS2625		10135770	
R771	260305	RES CHIP 1K 5% 1/16W	KEYBOARD ASY	RS2625		10135770	
R772	260305	RES CHIP 1K 5% 1/16W	KEYBOARD ASY	RS2625		10135770	
R773	260305	RES CHIP 1K 5% 1/16W	KEYBOARD ASY	RS2625		10135770	
R775	249338	RESMF 47K OHM +5% 62.5MW	KEYBOARD ASY	RS2625		10135220	
R776	249338	RESMF 47K OHM +5% 62.5MW	KEYBOARD ASY	RS2625		10135220	
R78	256783	RES CMF 0 OHM 0% 1/16W	MP3 BOARD ASY	RS2625		10328750	
R780	256730	RES CMF 100 OHM 5% 1/16W	KEYBOARD ASY	RS2625		10134740	
R781	249338	RESMF 47K OHM +5% 62.5MW	KEYBOARD ASY	RS2625		10135220	
R786	260305	RES CHIP 1K 5% 1/16W	KEYBOARD ASY	RS2625		10135770	
R788	256751	RES CMF 68K OHM 5% 1/16W	KEYBOARD ASY	RS2625		10135290	
R789	260305	RES CHIP 1K 5% 1/16W	KEYBOARD ASY	RS2625		10135770	
R790	260305	RES CHIP 1K 5% 1/16W	KEYBOARD ASY	RS2625		10135770	
R791	260305	RES CHIP 1K 5% 1/16W	KEYBOARD ASY	RS2625		10135770	
R792	256746	RES CMF 22K OHM 5% 1/16W	KEYBOARD ASY	RS2625		10135120	
R793	260305	RES CHIP 1K 5% 1/16W	KEYBOARD ASY	RS2625		10135770	
R794	256741	RES CMF 10K OHM 5% 1/16W	KEYBOARD ASY	RS2625		10135010	
R8	256783	RES CMF 0 OHM 0% 1/16W	MP3 BOARD ASY	RS2625		10328750	
R801	256435	RES CF 3.3M 10% 1/2W	MAIN BOARD ASY	RS2625	S	55180100	
R806	256730	RES CMF 100 OHM 5% 1/16W	KEYBOARD ASY	RS2625		10134740	
R807	256730	RES CMF 100 OHM 5% 1/16W	KEYBOARD ASY	RS2625		10134740	
R808	256730	RES CMF 100 OHM 5% 1/16W	KEYBOARD ASY	RS2625		10134740	
R809	256730	RES CMF 100 OHM 5% 1/16W	KEYBOARD ASY	RS2625		10134740	
R810	256730	RES CMF 100 OHM 5% 1/16W	KEYBOARD ASY	RS2625		10134740	
R816	256746	RES CMF 22K OHM 5% 1/16W	KEYBOARD ASY	RS2625		10135120	
R820	256746	RES CMF 22K OHM 5% 1/16W	KEYBOARD ASY	RS2625		10135120	
R860	249338	RESMF 47K OHM +5% 62.5MW	KEYBOARD ASY	RS2625		10135220	
R861	260305	RES CHIP 1K 5% 1/16W	KEYBOARD ASY	RS2625		10135770	
R862	260305	RES CHIP 1K 5% 1/16W	KEYBOARD ASY	RS2625		10135770	
R863	256783	RES CMF 0 OHM 0% 1/16W	KEYBOARD ASY	RS2625		10328750	
R864	260305	RES CHIP 1K 5% 1/16W	KEYBOARD ASY	RS2625		10135770	
R866	260305	RES CHIP 1K 5% 1/16W	KEYBOARD ASY	RS2625		10135770	
R868	260305	RES CHIP 1K 5% 1/16W	KEYBOARD ASY	RS2625		10135770	
R869	260305	RES CHIP 1K 5% 1/16W	KEYBOARD ASY	RS2625		10135770	
R876	256746	RES CMF 22K OHM 5% 1/16W	KEYBOARD ASY	RS2625		10135120	
RJ01	256783	RES CMF 0 OHM 0% 1/16W	MP3 BOARD ASY	RS2625		10328750	
RL1	256741	RES CMF 10K OHM 5% 1/16W	MP3 BOARD ASY	RS2625		10135010	
RL2	256741	RES CMF 10K OHM 5% 1/16W	MP3 BOARD ASY	RS2625		10135010	
RL3	256741	RES CMF 10K OHM 5% 1/16W	MP3 BOARD ASY	RS2625		10135010	
RL5	249338	RESMF 47K OHM +5% 62.5MW	MP3 BOARD ASY	RS2625		10135220	
RR1	256741	RES CMF 10K OHM 5% 1/16W	MP3 BOARD ASY	RS2625		10135010	
RR2	256741	RES CMF 10K OHM 5% 1/16W	MP3 BOARD ASY	RS2625		10135010	
RR3	256741	RES CMF 10K OHM 5% 1/16W	MP3 BOARD ASY	RS2625		10135010	
RR5	249338	RESMF 47K OHM +5% 62.5MW	MP3 BOARD ASY	RS2625		10135220	
RV001	257759	RES VAR 47K0 OHM +25%	MAIN BOARD ASY	RS2625		55276190	
RY01	256746	RES CMF 22K OHM 5% 1/16W	KEYBOARD ASY	RS2625		10135120	
RY02	256746	RES CMF 22K OHM 5% 1/16W	KEYBOARD ASY	RS2625		10135120	
RY03	256746	RES CMF 22K OHM 5% 1/16W	KEYBOARD ASY	RS2625		10135120	
RY04	256746	RES CMF 22K OHM 5% 1/16W	KEYBOARD ASY	RS2625		10135120	
SW701	245481	SWITCH	KEYBOARD ASY	RS2625		20404730	
SW702	245481	SWITCH	KEYBOARD ASY	RS2625		20404730	
SW703	245481	SWITCH	KEYBOARD ASY	RS2625		20404730	
SW704	245481	SWITCH	KEYBOARD ASY	RS2625		20404730	
SW705	245481	SWITCH	KEYBOARD ASY	RS2625		20404730	
SW711	245481	SWITCH	KEYBOARD ASY	RS2625		20404730	
SW712	245481	SWITCH	KEYBOARD ASY	RS2625		20404730	
SW713	245481	SWITCH	KEYBOARD ASY	RS2625		20404730	
SW714	245481	SWITCH	KEYBOARD ASY	RS2625		20404730	
SW715	245481	SWITCH	KEYBOARD ASY	RS2625		20404730	
SW716	245481	SWITCH	KEYBOARD ASY	RS2625		20404730	
SW717	245481	SWITCH	KEYBOARD ASY	RS2625		20404730	
SW718	245481	SWITCH	KEYBOARD ASY	RS2625		20404730	
SW731	245481	SWITCH	KEYBOARD ASY	RS2625		20404730	
SW732	245481	SWITCH	KEYBOARD ASY	RS2625		20404730	
SW733	245481	SWITCH	KEYBOARD ASY	RS2625		20404730	
SW734	245481	SWITCH	KEYBOARD ASY	RS2625		20404730	
SW735	245481	SWITCH	KEYBOARD ASY	RS2625		20404730	
SW736	245481	SWITCH	KEYBOARD ASY	RS2625		20404730	
SW737	245481	SWITCH	KEYBOARD ASY	RS2625		20404730	
SW738	245481	SWITCH	KEYBOARD ASY	RS2625		20404730	
SW739	245481	SWITCH	KEYBOARD ASY	RS2625		20404730	
SW740	245481	SWITCH	KEYBOARD ASY	RS2625		20404730	
SW741	245481	SWITCH	KEYBOARD ASY	RS2625		20404730	

Symbol	Stock	Description	Circuit	Model	TypeCode	Drawing	Notes
SW742	245481	SWITCH	KEYBOARD ASY	RS2625		20404730	
SW743	245481	SWITCH	KEYBOARD ASY	RS2625		20404730	
TF001	255404	COIL, ADJUSTABLE	MAIN BOARD ASY	RS2625		55103950	
TF003	255405	COIL, ADJUSTABLE	MAIN BOARD ASY	RS2625		55103970	
TF005	260949	COIL ADJUSTABLE	MAIN BOARD ASY	RS2625		55624150	
TF006	255407	COIL, ADJUSTABLE	MAIN BOARD ASY	RS2625		55103940	
TF007	260950	COIL ADJUSTABLE	MAIN BOARD ASY	RS2625		55624250	
TF008	260950	COIL ADJUSTABLE	MAIN BOARD ASY	RS2625		55624250	
VFD01	262533	DISPLAY HNAC13MM29	KEYBOARD ASY	RS2625		55657660	
X001	252832	CRYSTAL 75KHZ	MAIN BOARD ASY	RS2625		55106010	
Y001	245476	FILTER 10.7MHZ	MAIN BOARD ASY	RS2625		20906450	
Y002	245476	FILTER 10.7MHZ	MAIN BOARD ASY	RS2625		20906450	
Y1	255907	CRYSTAL 11.2896 MHZ	MP3 BOARD ASY	RS2625		55150080	
Y701	245182	FILTER 4.19MHZ	KEYBOARD ASY	RS2625		20776150	



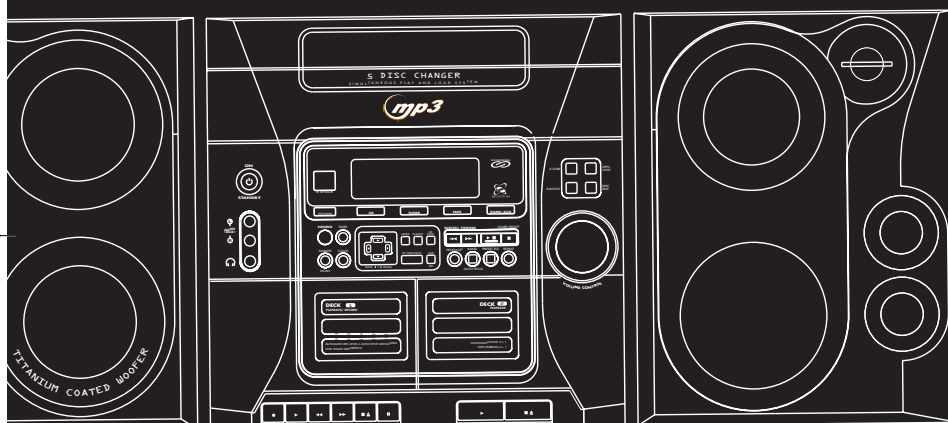
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RS2625

It is important to read this instruction book prior to using your new product for the first time.
Es importante leer este manual antes de usar por vez primera su equipo.

FCC Information

FCC Information

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

In accordance with FCC requirements, changes or modifications not expressly approved by Thomson Inc. could void the user's authority to operate this product.

This device generates and uses radio frequency (RF) energy, and if not installed and used properly, this equipment may cause interference to radio and television reception. If this equipment does cause interference to radio or television reception (which you can determine by unplugging the unit), try to correct the interference by one or more of the following measures:

- Re-orient the receiving antenna (that is, the antenna for the radio or television that is "receiving" the interference).
- Move the unit away from the equipment that is receiving interference.
- Plug the unit into a different wall outlet so that the unit and the equipment receiving interference are on different branch circuits.

If these measures do not eliminate the interference, please consult your dealer or an experienced radio/television technician for additional suggestions. Also, the Federal Communications Commission has prepared a helpful booklet, "How To Identify and Resolve Radio TV Interference Problems." This booklet is available from the U.S. Government Printing Office, Washington, DC 20402. Please specify stock number 004-000-00345-4 when ordering copies.

This product complies with DHHS Rules 21 CFR Subchapter J. Applicable at the date of manufacture.

Technical specification

Product: 5CD MP3 Audio System

Brand: RCA

Model: RS2625

Electrical Consumption:

Power Supply: 120V~60 Hz

Power consumption: 140 Watts

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Comercializadora Thomson de México, S.A. de C.V.

Miguel de Cervantes Saavedra 57

Col. Ampliación Granada

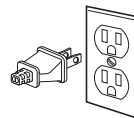
C.P. 11529 Mexico D.F.

Telefono: (55)25 81 53 20

RFC: CTM-980723-KS5

For Your Safety

The AC power plug is polarized (one blade is wider than the other) and only fits into AC power outlets one way. If the plug won't go into the outlet completely, turn the plug over and try to insert it the other way. If it still won't fit, contact a qualified electrician to change the outlet, or use a different one. Do not attempt to bypass this safety feature.



CAUTION: TO PREVENT ELECTRIC SHOCK, MATCH WIDE BLADE OF PLUG TO WIDE SLOT, FULLY INSERT.

Have a Blast- Just Not in Your Eardrums

Make sure you turn down the volume on the unit before you put on headphones. Increase the volume to the desired level only after headphones are in place.



 THE LIGHTNING FLASH AND ARROW-HEAD WITHIN THE TRIANGLE IS A WARNING SIGN ALERTING YOU OF "DANGEROUS VOLTAGE" INSIDE THE PRODUCT.	CAUTION RISK OF ELECTRIC SHOCK DO NOT OPEN CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.	 THE EXCLAMATION POINT WITHIN THE TRIANGLE IS A WARNING SIGN ALERTING YOU OF IMPORTANT INSTRUCTIONS ACCOMPANYING THE PRODUCT.
SEE MARKING ON BOTTOM / BACK OF PRODUCT		

WARNING: TO PREVENT FIRE OR ELECTRICAL SHOCK HAZARD, DO NOT EXPOSE THIS PRODUCT TO RAIN OR MOISTURE.

Safety Information

For Your Records

In the event that service should be required, you may need both the model number and the serial number. In the space below, record the date and place of purchase, and the serial number:

Model No.

Remote Control No.

Date of Purchase

Place of Purchase

Serial No.

Service Information

This product should be serviced only by those specially trained in appropriate servicing techniques. For instructions on how to obtain service, refer to the warranty included in this Guide.

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Getting Started

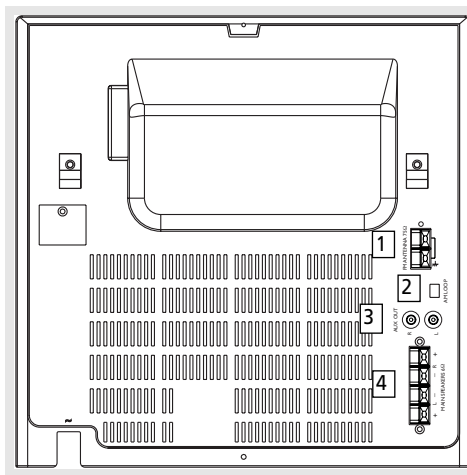
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Unpacking the system:

You should have the following:

- one main unit (with 2 main speakers);
- one remote control;
- one AM loop antenna;
- T-Type FM antenna wire;
- one user's guide;
- one safety leaflet.
- Owner and registration Card

Back View



1. FM Antenna Jacks
2. AM Loop Antenna Connector
3. Auxiliary Connector
4. Main Speaker Jacks

Using the FM and AM Antennas

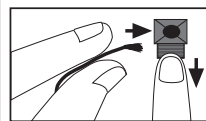
Before you use your audio system, you'll want to make sure both the FM and AM antennas are positioned properly. Connect the FM antenna to the FM connector on the back of the unit. Uncoil it, making sure it is fully extended. (you may even want to tape it to the wall behind the unit if possible. The higher the better.)

You'll also need to connect the AM antenna loop to the back of the unit if you listen to AM stations. Rotate the AM loop antenna for better reception.

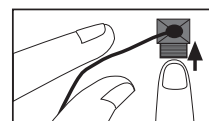
Connecting the Speakers

Match the red wire (on the left speaker) to red terminal for the left speaker (L) on the back of the unit and the black wire (on the left speaker) to the black terminal for left speaker (L). Follow the same procedure to connect the right (R) speaker.

Antenna and Speaker Wire Connection



Push terminal tab down to insert wire.

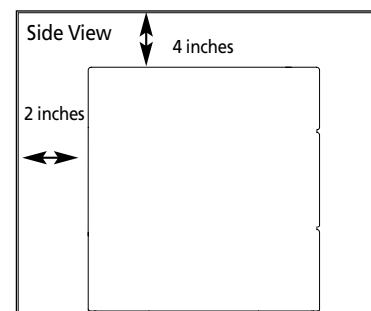
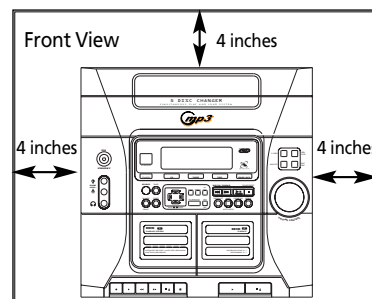


Release tab to lock wire in the terminal.

NOTE: Make sure the insulation is completely removed from the ends of the Antenna and speaker wires at all connection points.

Installation

To ensure sufficient ventilation, keep the spacings shown below free from other surfaces:



Getting Started

What's so special about this audio CD / mp3 disc player?

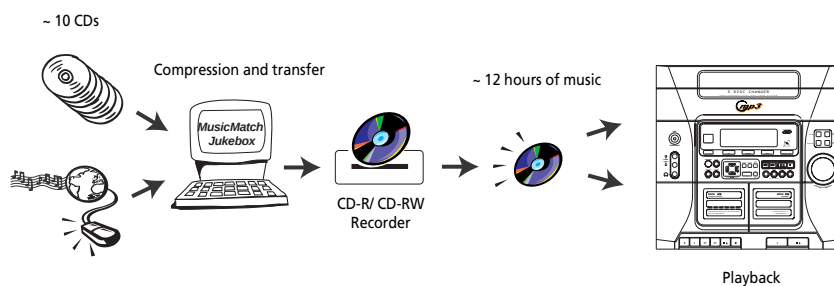
Besides the traditional audio CDs, this player is meant to play mp3 files encoded on a CD-ROM. You can store up to 12 hours of music on a single disc (at 128kbps).

Creating mp3 CDs requires the use of a computer with a CD-R / CD-RW writer and a music management software (MusicMatch Jukebox recommended). To fully enjoy the functionalities of your mp3 CD player, we recommend you to record your mp3 CD using folders and subfolders.

Go to www.musicmatch.com for the latest MMJB Software.

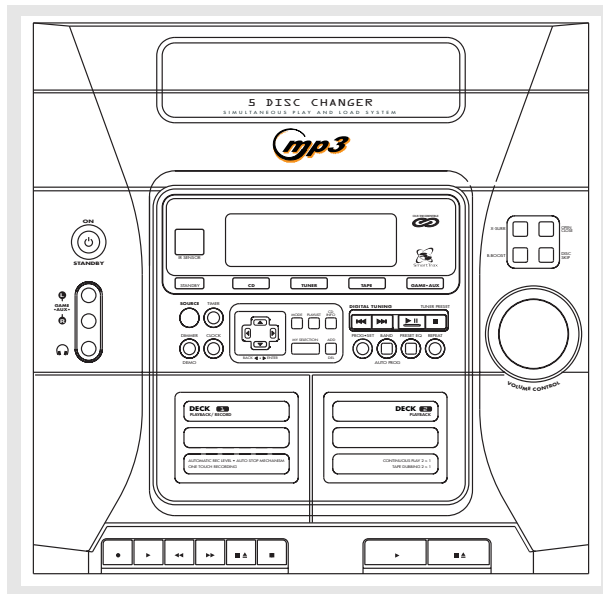
For compressed music:
www.musicmatch.com, www.emusic.com

EN



General Controls

EN Main Unit



ON/STANDBY— When the unit is on, press this button to enter Standby mode. The clock time is displayed.

When the unit is in Standby mode, press this button to turn the unit on in the previously used mode. Look at the display icons to identify the current mode.

GAME •AUX - Jack for auxiliary connection.

PHONES — Jack for connecting headphones.

SOURCE — Selects the CD player / tuner / tape player / external source.

TIMER — Enters timer setting mode and turns the timer on/off.

DIMMER/DEMO — Adjusts display brightness; Turns the feature demonstration on or off.

CLOCK — Shows clock time and enters clock setting mode.

▲ **UP** - mp3 Playback - selects previous mp3 title.

▼ **DOWN** - mp3 Playback - selects next mp3 title.

◀ **BACK** - Goes up one folder from current folder.

▶ **ENTER** - enters current folder and show the first title from current folder.

MODE - For mp3 discs with SmartTrax, selects between SmartTrax mode and normal mp3 mode.

PLAYLIST - (For mp3 discs with SmartTrax) - access Playlist folders.

CD INFO - In mp3 mode - Toggles ID3 TAG.

In CD mode - Selects the choice of displaying Track elapsed time, track remaining time, CD elapse time or CD remaining time.

MY SELECTION (For mp3 discs with SmartTrax) - access My Selection folder in mp3 mode if the SmartTrax feature is available.

ADD / DEL (For mp3 discs with SmartTrax) - Adds and deletes titles to/from My Selection.

DIGITAL TUNING ⏮ (SKIP BACKWARD) — Decrements radio frequency, preset down, goes to the previous CD track or setting option.

DIGITAL TUNING ⏭ (SKIP FORWARD) — Increments radio frequency, preset up, goes to the next CD track or setting option.

▶ || **PLAY / PAUSE** — Plays or pauses CD.

TUNE•PRESET ■ — Stops CD track, Sets tune or preset mode.

PROG•SET - Enters program mode for CD and Tuner; Applies new settings for Clock and Timer modes.

BAND/AUTO PROG. — Changes between FM and AM tuner bands. Enters auto preset program in FM mode.

PRESET EQ— selects among the different EQ modes.

REPEAT — Selects among repeat modes.

X-SURROUND — Press once to activate X-Surround.

BASS BOOST — Turns BASS BOOST on or off

OPEN/CLOSE ▲ — Opens or closes the disc tray.

DISC SKIP — Skips to the next CD in the tray.

VOLUME — Increases/ decreases volume.

Tape Player

● **RECORD**

▶ **PLAY**

◀◀ **REWIND**

▶▶ **FAST-FORWARD**

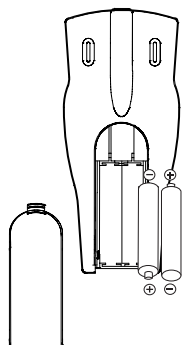
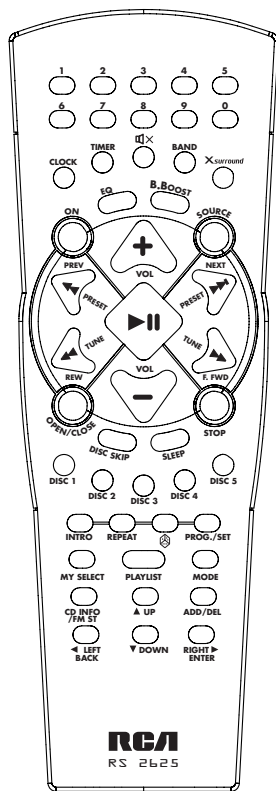
■▲ **STOP/EJECT**

|| **PAUSE**

General Controls

Remote Control

EN



Battery Size:
"AAA" or "UM-4" or "R03"

NUMERIC KEYS - Accesses different tracks directly for normal audio CDs.

CLOCK - Enters clock setting mode.

TIMER - Enters timer setting mode; Activates and deactivates timer.

MUTE - mutes sound.

BAND - *In Tuner mode* - Selects radio band.

X SURROUND - Activates X Surround.

ON - Turns power on or off from **STANDBY** mode.

EQ - Selects among different equalizer preset (Flat, Rock, Pop, Jazz, Classic and Custom).

B. BOOST - Turns on/off enhancement of the bass sound.

SOURCE - Selects Tuner, Tape, CD or Aux.

VOL+ or VOL- - Increases/ decreases volume.

▶ || PLAY/PAUSE - Plays current CD; pauses CD playback.

PRESET / PREV ◀◀ - *In programming mode* - Goes to the previous preset location; *In CD mode* - Goes to the previous CD track.

PRESET / NEXT ▶▶ - *In programming mode* - Goes to the next preset location; *In CD mode* - Goes to the next CD track.

TUNE / REW ◀◀ - *In Tuner mode* - Moves back in radio frequency.

TUNE / F FWD ▶▶ - *In Tuner mode* - Moves forward in radio frequency.

OPEN/CLOSE - *In CD mode* - Opens and closes disc tray.

STOP - *In CD mode* - Stops CD playback.

DISK SKIP - Skips to the next disc.

SLEEP - selects the time interval in minutes before the unit turns off.

DISC 1, 2, 3, 4, 5 - Directly selects and plays disc.

INTRO - Turns INTRO mode on or off to play the first 10 seconds of each track.

REPEAT - Repeats a track, CD, or all CDs.

SHUFFLE - Turns on/off random playback.

PROG./SET - Enters program mode for CD and Tuner; Applies new settings for Clock and Timer modes.

MY SELECT (mp3 disc with SmartTrax only) - Access My Selection folder in Smart Trax.

PLAYLIST (mp3 disc with SmartTrax only) - activates playlist operation.

MODE (mp3 disc with SmartTrax only) - Selects between SmartTrax mode and normal mp3 mode.

CD INFO / FM ST - *In mp3 mode* - Toggles ID3 TAG

In CD mode - Selects the choice of displaying Track elapsed time, track remaining time, CD elapse time or CD remaining time.

In Tuner mode - Toggles between FM stereo and mono.

UP ▲ (mp3 only) - selects previous mp3 title.

DOWN ▼ (mp3 only) - selects next mp3 title.

ADD/DEL (mp3 disc with SmartTrax only) - Adds and deletes mp3 songs or folder to /from My Selection.

LEFT/BACK ◀ (mp3 only) Goes up one folder from current folder.

RIGHT/ENTER ▶ (mp3 only) - enters current folder and show the first title from current folder.

Note: Cassette functions can not be operated from the remote control.

General Controls

EN

Installing Batteries

The remote control must be inserted with 2 "AAA" or "R3" or "UM 4" batteries prior to use. Follow the steps below to ensure correct installation.

1. Open the battery compartment door (located at the back of the remote control) by sliding the cover out.

2. Before inserting the batteries, observe the polarities (that is, + and -) of the battery then relate the polarities to the engraved diagram inside the battery compartment. Now insert the batteries.

3. After installation of the batteries, place the lid to cover the batteries. Lightly push it closed with a snap.

Display



DISC 1, 2, 3, 4, 5 - The corresponding disc number is displayed to indicate which disc tray is loaded. The number will flash during playback to show which CD is currently playing.

mp3 / SmartTrax - Indicates the CD format.

FILE / FOLDER - Indicates the format of the current title for a mp3 CD.

PLAYLIST - On a SmartTrax CD, the icon indicates the current titles are from additional playlists on the CD.

ARTIST / ALBUM / GENRE / SONG - On a SmartTrax CD, these icons indicate the folder you are in after entering from the root directory.

- The timer is activated.

- Random playback feature is activated in CD mode.

REPEAT 1 / REPEAT ALL DISC / REPEAT 1 DISC - In CD mode, the corresponding icons are displayed to indicate the repeat option that is selected.

REPEAT 1 - repeat current track.

REPEAT ALL DISC - repeat all discs.

REPEAT 1 DISC - repeat current disc.

- When in SmartTrax CD mode, the icon indicates the title you are currently at is bookmarked into My Selection folder. If the icon appears in front of a folder, it indicates that certain titles in that folder are bookmarked into My Selection.

- When in SmartTrax CD mode, the icon indicates all the items in the current folder are selected into My Selection folder.

- When in mp3 CD mode, the arrow indicates your current position.

EQ - Indicates one of the preset equalizer is activated.

X-SURR - Indicates x-surround sound is activated.

MY SELECTION - On a SmartTrax CD, the icon indicates you are currently in My Selection folder.

REC - Indicates recording is activated in tape mode.

BASS BOOST - Indicates Bass Boost is activated.

SLEEP - Indicates sleep is activated.

INTRO - Indicates the Intro feature is activated in CD playback mode.

PROG - In Tuner mode, the icon is displayed when in preset mode. In CD mode, the icon is displayed when playing a CD program.

FM ST - In Tuner mode, the icon indicates the radio station is playing with FM stereo sound.

TAPE 1 / TAPE 2 - Indicates the tape deck you are currently playing.

Settings

Showing the Demonstration

Press **DIMMER/DEMO** to turn on/off demonstration mode. The demonstration scrolls through all display operations.

Setting Clock / Timer

Setting the Clock

1. Press and hold **CLOCK** until the hour flashes on the display. **CLOCK SET** will show on the second row of the display to indicate you are currently in clock setting mode.

12:00 AM
CLOCK SET

2. Press **DIGITAL TUNING** ◀◀ or ▶▶ on the main unit or **PRESET / PREV** ◀◀ or **PRESET / NEXT** ▶▶ on the remote control to select the hour.
3. Press **CLOCK** to shift to minute digits.
4. Follow step 2 to set the minute digits.
5. Press **PROG. SET** to confirm and save settings. Press **STOP** ■ to quit setting.

Note: When system is ON, you can press **CLOCK** to display the current time (CURR TIME) for about 2 seconds.

Setting the Timer

1. Press and hold **TIMER** until 0N 12:00 AM appears with the hour flashing (ON - timer on time). **ALARM SET** will show on the second row of the display to indicate you are currently in timer setting mode.

0N 12:00 AM
ALARM SET

2. Press **DIGITAL TUNING** ◀◀ or ▶▶ on the main unit or **PRESET / PREV** ◀◀ or **PRESET / NEXT** ▶▶ on the remote control to select the hour.
3. Press **TIMER** to shift to minute digits.
4. Repeat step 2 to select minute digits.
5. Press **TIMER** to shift to timer off time setting.
6. 0F 12:00 AM (timer off time) will show on the display with hour flashing. Repeat steps 2 - 4 for timer off time setting.
7. Press **TIMER** to select source.
8. Press **DIGITAL TUNING** ◀◀ or ▶▶ on the main unit or **PRESET / PREV** ◀◀ or **PRESET / NEXT** ▶▶ on the remote control to select between CD MODE / TUNER / TAPE.
8. Press **TIMER** to set volume.
9. Rotate the **VOLUME CONTROL** knob on the main unit or press **VOL +** or **VOL -** on the remote control to set desired volume level.
10. Press **PROG. SET** to confirm and save settings. Press **STOP** ■ to quit setting.

Activating the Timer

Press and release **TIMER** to activate and deactivate the timer.  will lit when the alarm is active.

EN

Settings

EN

Adjusting the Display Brightness

1. Press and hold **DIMMER/DEMO** for more than 2 seconds.
2. The display will show the current dimmer level on the first row and **DIMMER SET** on the second row to indicate you are currently in dimmer setting mode.

LEVEL 1
DIMMER SET

While the dimmer level is displayed (e.g. LEVEL 1), press and release **DIMMER/DEMO** to select the desired display brightness level (DIMMER 1 - 3).

Note: Dimmer level can only be adjusted when the unit is in ON mode.

In Standby mode, the dimmer level remains at level 3, while in magic demo mode, the dimmer level will be at level 1.

Sleep Mode

You can select the time interval in minutes before the unit turns off automatically. Press **SLEEP** on the remote to select among 120, 90, 60, 45, 30, 15, 5 minutes and OFF. **SLEEP TIME** will show on the second row of the display when in sleep setting mode. (Remote Only)

OFF
SLEEP TIME

SLEEP will light if it is activated.

Sound Features

Using Preset Equalizer Curves

Press **PRESET EQ** on the main unit or **EQ** on the remote to toggle among FLAT, ROCK, POP, JAZZ, CLASSICAL & CUSTOM. The top row of the display will show the EQ option and the second row will show **EQ MODE** to indicate you are currently selecting EQ settings.

Creating a Custom Curve

1. Press **PRESET EQ** on the main unit or **EQ** on the remote control to select **CUSTOM** mode.
2. While **CUSTOM** is displayed, press **DIGITAL TUNING** **◀▶** or **TUNE** on the main unit or **TUNE / REW** **◀** or **TUNE / F FWD** **▶** on the remote control to cycle among displayed bass (BAS **□□**) and treble (TRE **□□**) range levels.
3. While **BAS**, or **TRE** is displayed, adjust **VOLUME CONTROL** to set the associated gain between -10 and +10.

BAS **□□**
EQ SET

Bass Boost

Press **BASS BOOST** on the main unit or **B. BOOST** on the remote control to turn on/off boosting the bass frequency.

Muting Audio

Press **MUTE** on the remote to cut the sound. (Remote Only)

X-Surround

Press **X-SURROUND** to enjoy enriched sound quality. This feature gives you:

1. Better width and depth for vocal and instrumental sound.
2. More powerful presence for studio recording.
3. Enhanced surround effects with greater flexibility in positioning speakers.

CD and mp3 Playback

EN



This unit is compatible with CD-RW/ CD-R discs for playback.

Notes on CD-R/RW Disc:

- Do not affix any type of labels to either side (recordable or labeled side) of a CD-R/RW disc as this may result in the unit malfunctioning.
- To avoid damages to the CD-R/RW disc, do not open the disc compartment door while the unit is trying to read the table of contents.
- Do not load an unrecorded CD-R/RW disc into the unit. This may take a longer time to read the disc.
- **Playback capability for CD-RW discs may vary due to variations in the quality of the CD-RW disc and the recorder used to create the disc.**

Loading Discs

1. Press **SOURCE** repeatedly to select CD mode.
2. Press **OPEN/CLOSE** on the main unit to open the CD drawer.
3. Insert up to five discs with label face up. (Press **DISC SKIP** to rotate the disc carrier.)
4. Press **OPEN/CLOSE** again to close the drawer. Loaded disc position icon lights.

Note: Be sure to remove all discs from the disc compartment before moving or transporting the unit!

Play / Pause Playback

Press **PLAY/PAUSE** to begin CD playback on the selected CD.

Press **PLAY/PAUSE** during playback to pause. Press again to resume playback.

Play and load simultaneously by:

1. Press **OPEN/CLOSE** to open the tray while a CD is playing.
2. Load/change discs for available trays by pressing **DISC SKIP**.
3. Press **OPEN/CLOSE** to close the tray.

Stop Playback

Press **STOP** to stop playback.

Skipping Discs

Press **DISC SKIP** to skip to the next disc.

Press **DISC 1**, **DISC 2**, **DISC 3**, **DISC 4** or **DISC 5** on the remote control to access disc directly.

Skipping Tracks

Press **SKIP BACKWARD** / **SKIP FORWARD** on the main unit or **PRESET / PREV** or **PRESET / NEXT** on the remote control to skip to the next or previous tracks.

Searching Through a CD

Press and hold **SKIP BACKWARD** / **SKIP FORWARD** on the main unit or **TUNE / REW** or **TUNE / F FWD** on the remote control to search through a CD while it is playing.

Random Playback

Press **SHUFFLE** to turn on/off the playing of tracks in random order. (Remote Only)

Sampling Tracks

Press **INTRO** to play the first 10 seconds of each track on the current disc, all discs in the tray, or turn **INTRO** mode off. (Remote Only)

Repeat

Press **REPEAT** to repeat the current track, current disc, all discs, or turn **REPEAT** mode off.

Note: You may also press **REPEAT** to select 1 disc or all discs before activating **INTRO** & **SHUFFLE** functions.

CD and mp3 Playback

EN

CD Display (For Audio CDs only)

Press **CD INFO** on the main unit or **CD INFO/ FM ST** on the remote control to select among different CD display options: Track remaining time, Track elapsed time, disc remaining time or disc elapsed time.

Setting Up a CD Program (For Audio CDs only)

Note: The unit supports single CD programming only.

You can program the CD player to play up to any 32 tracks on the normal audio CDs in the tray.

1. While the CD player is stopped, press **PROG•SET** to enter program mode.
The system displays the next available program number: "-- P:01," with "--" flashing, prompts you for the first track in the program list.
2. Press **SKIP BACKWARD** ⏮ / **SKIP FORWARD** ⏭ to select a track.
3. Immediately press **PROG•SET** to assign the selected track to the program number. After 3 seconds, you are prompted for the next track in the program list.
(In CD program mode, PROG icon will be lit.)

Playing a Program List

While in PROGRAM mode, press **PLAY/PAUSE** ▶ II .

Displaying the Program List

1. While the CD player is stopped, press **PROG•SET** to enter PROGRAM mode.
2. Press **PROG•SET** repeatedly to list each track assignment in the program list.

Deleting Program List

While in program mode, press and hold **STOP** ■ for 3 seconds. The system displays the message CLEAR.

Tips:

- You can create a program of up to 32 tracks.

Caution: Do not push to force closing of the tray during CD playback or tray opening.

CD and mp3 Playback

The MusicMatch Jukebox

This music management software, to be installed on your PC, allows you to compress music files recorded from your audio CDs into mp3 format and stores them on your PC.

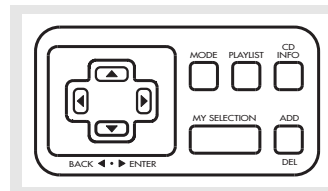
- It makes the search and download of Internet music easier,
- It allows for the management of compressed music and the creation of your own playlist,
- The Jukebox is a true audio player installed on your PC,
- It gives access to thousands of net radios available on the web today.

You can download music files encoded in mp3 from several Internet sites like www.mp3.com.

Note for playing mp3 Disc

- Use .mp3 as the extension when converting audio files into mp3 for saving onto CD-R(W) or CD-ROM, e.g. Rocky08.mp3. Do not use any other extension e.g. .doc, .pdf.
- Do not use the .mp3 extension for other text or non-audio data files as this may result in serious malfunction and harmful noise interference.
- For better quality in mp3 disc playback, the CD quality should be recorded 128kbps or above.
- For UDF format (e.g. disc by Direct CD), please enable CDRom access after burning the disc when using CDR.
- Disc data size > 650MB is not recommended.
- Playback capability for CD-RW discs may vary due to variations in the quality of the CD-RW disc and the recorder used to create the disc.
- For mixed mode discs, only one mode will be selected for playback depending on the recording format.
- To ensure good performance, wait until the disc changer completely reads the disc before proceeding.
- MP3 files in CD ROM EXTRA format disc cannot be recognized.

File Navigation



BACK / LEFT ◀ - Goes up one folder from current folder.

ENTER / RIGHT ▶ - Enters current folder and shows the first file/folder from current folder.

▲ **UP** - Selects previous file/folder.

▼ **DOWN** - Selects next file/folder.

MY SELECTION - For mp3 CDs with SmartTrax, access My Selection folder.

MODE - Selects between SmartTrax mode and normal mp3 mode.

PLAYLIST - For mp3 CDs with SmartTrax, accesses additional CD playlists.

Note: The unit can access a maximum of 8 playlists.

ADD/DEL - For mp3 CDs with SmartTrax, adds and remove songs from My Selection

CD DISP/FMST - Toggles ID3 TAG when playing mp3 music. Press to view among the following: File Name, Album, Artist, Genre, Year and Bit Rate.

Note: The display can show up to 10 characters per line at one time. If the item has more than 10 characters, it will scroll from left to right to show the entire item.

The number of characters available on the display varies among different items.

ITEM	MAXIMUM NUMBER OF CHARACTERS
Artist	16
Album	16
Song	16
Genre	12

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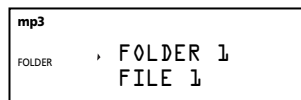
CD and mp3 Playback

EN

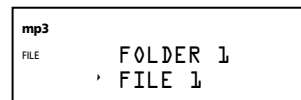
mp3 Format

When a mp3 audio disc is read, the mp3 icon will light on the display. The titles in the home directory will be displayed.

FOLDER will light on the display if the current title is a folder.



FILE will light if the current title is a file.



Note: The arrow cursor on the left side of the title indicates your current position.

SmartTrax

SmartTrax is a music management system that allows for the organization of mp3 or WMA files into 6 standardized categories. The categories include My Selection, Playlist, Artist, Album, Genre and Song. This systematic arrangement shortens the initiation time for mp3 discs. Navigation also becomes easier as files are placed into folders.

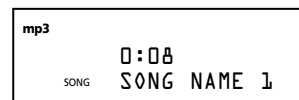
If the mp3 disc is formatted with the Smart Trax feature, the Smart Trax icon lights on the display. The items in the root directory consist of 4 categories: ARTIST, GENRE, ALBUM and SONG.



Note: SmartTrax CDs can only be created using the MusicMatch Jukebox software.
Go to www.musicmatch.com for MusicMatch Jukebox details.

Playing a mp3 disc

1. Insert a mp3 CD into the CD tray, you will see the name of the first two folder (or root directory) displayed on the screen.
2. Press the **▲ UP** / **▼ DOWN** button to scroll up and down and select the title you want to access.
3. If the selected title is a folder, press **ENTER / RIGHT ►** to enter into the folder selected. Press **BACK / LEFT ◀** to return to the previous folder.
4. Once the title you want to play is selected, press **PLAY/PAUSE ►||** button to start playback.



If a folder is selected for playback, all the songs in the folder will be played starting from the first title.

If a song is selected for playback, the selected song becomes the starting point. Playback continues until all songs after the selected one is played.

5. During playback, press **SKIP BACKWARD ◀◀** / **SKIP FORWARD ▶▶** on the main unit or **PRESET PREV ◀◀** / **PRESET NEXT ▶▶** on the remote control to skip songs within the same folder.
6. Press **Stop ■** to end playback and resume navigation.

Track Information

To view detailed information about the track being played, press **CD INFO** repeatedly during playback to view Title, Artist, Genre, Year and Bit rate.

The information will scroll along the display and the corresponding indicator will light on the left of the display.



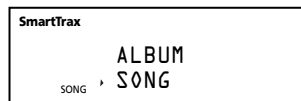
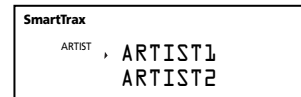
CD and mp3 Playback

Additional SmartTrax Features

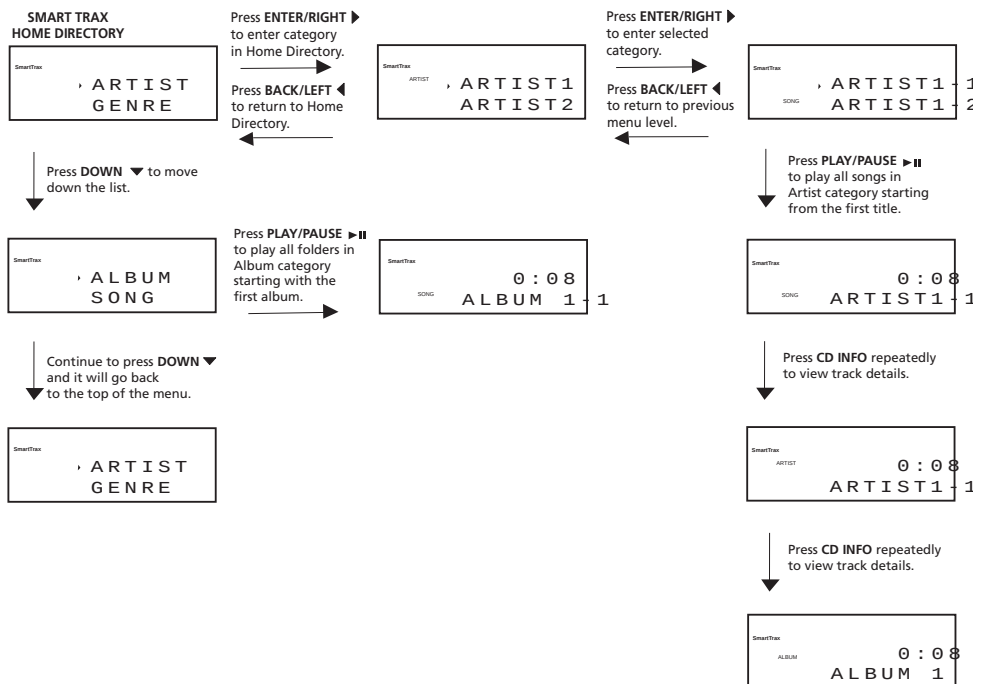
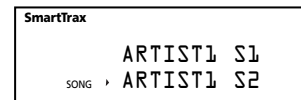
Navigating through SmartTrax CDs is similar to that of a normal mp3 CD. Additional features are available for Smart Trax CDs that make it more preferable.

For a SmartTrax CD, when you enter into one of the folders in the root directory, the corresponding icon lights on the left side of the title to show your location. For example, if you enter into the Artist category, the ARTIST icon will light.

EN



If you press **ENTER/RIGHT** ► to enter further into a folder where all the songs are listed, Song icon will light.



CD and mp3 Playback

EN

Mode

With a SmartTrax CD, press **MODE** to select between SmartTrax mode and normal mp3 mode.

SmartTrax

MY SELECT
IS FULL

Playlist (For Smart Trax CDs only)

Press **PLAYLIST** to access additional playlists that are available on the CD.

My Selection (For Smart Trax CDs only)

Selected titles can be bookmarked and placed into My Selection folder.

View My Selection

Press the **MY SELECTION** button on the main unit or **MY SELECT** on the remote control to view items in My Selection folder.
All titles in My Selection folder are listed as songs.

If there are no songs in My Selection, the below screen is displayed.

SmartTrax

NO SONG
AVAILABLE

Selecting Titles to be Placed into My Selection

1. Use the navigation buttons to select the title you want to place into My Selection.

SmartTrax

ARTIST ▶ ARTIST3
ARTIST4

2. Press **ADD / DEL** to select the title.
ADD TO MY SELECT will show on the display for a few seconds.

SmartTrax

ADD TO
MY SELECT

- ◉ icon will show on the left side of the title to indicate the item is selected.
If this icon appears in front of a folder, it indicates certain items in the folder is selected.
- icon indicates that all items in the selected folder are selected.

SmartTrax

ARTIST ● ARTIST 3
ARTIST 4

If My Selection playlist is full, the display will show **MY SELECT IS FULL** and no additional titles can be added until space becomes available. Refer to "Deleting Titles from My Selection" to delete titles.

Deleting Titles from My Selection

1. View titles in My Selection folder.
2. Use the navigation buttons to select the title you want to delete from My Selection.
3. Press **ADD/DEL** to delete the title.
The display will show as below.

SmartTrax

DELETE ONE
YES - ENTER

Press **ENTER/RIGHT ▶** while the message is still on display to delete the title.

Delete All Titles from My Selection

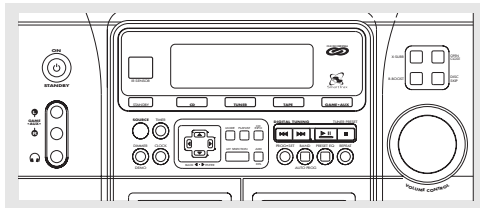
1. View titles in My Selection folder.
2. Press and hold **ADD/DEL**. The display will show as below.

SmartTrax

DELETE ALL
YES - ENTER

Press **ENTER/RIGHT ▶** while the message is still on display to confirm action.

Radio



Selecting Tuner Band

1. Press **SOURCE** to select **TUNER**. The TUNER indicator lights.
2. Press **BAND** to select between AM or FM radio band.

Tip: Your audio system has 32 preset stations.

Tuning to a Station

Press **DIGITAL TUNING** ◀◀ or ▶▶ on the main unit or **TUNE REW** ◀◀ / **TUNE F FWD** ▶▶ on the remote control to select frequencies.

Using Presets

The tuner can be in either TUNE or PRESET mode. When in PRESET mode, the PROG light is on.

- Press **TUNE/PRESET** on the main unit to toggle TUNE and PRESET mode.
- Press **DIGITAL TUNING** ◀◀ or ▶▶ on the main system or **PRESET PREV** ◀◀ or **PRESET NEXT** ▶▶ on the remote control to access the previous or next preset station. The display first shows the preset program number and after a few seconds, the frequency will be displayed. (FMPR:01 is FM preset 1)

Auto Preset Programming (for FM only)

Press and hold **BAND/AUTO PROG.** button for 2 seconds to scan stations in FM band. The stations will then be stored as preset channels. A maximum 32 stations can be stored. Beware of your preset channels being erased accidentally because the scanning and storing process is automatic upon pressing and holding the button. You can stop the automatic scan by pressing any button, but the erased stations cannot be recovered.

Manually Setting Presets

1. Press **TUNE/PRESET** button to enter TUNE mode.
2. Press **DIGITAL TUNING** ◀◀ or ▶▶ to access the desired frequency.
3. Press the **PROG•SET** button once.
4. The most recently accessed program location will be displayed.
5. If a different program location is preferred, press **DIGITAL TUNING** ◀◀ or ▶▶ to move to the desired preset number (1-32).
6. Press **PROG•SET** to store the selected frequency at that preset.

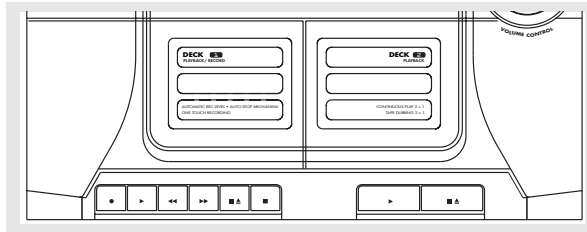
Suppressing Stereo Signal

Press **CD INFO/ FM ST** on the remote control to toggle between FM mono and stereo for stereo FM stations.

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Tape player

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Playing a Tape

Tip: You can play a tape from either deck.

1. Press **SOURCE** repeatedly to select **TAPE**.
2. Press **STOP/EJECT** to open cassette door.
3. Insert a tape into the door and push the door closed.
4. Press **REW** **/F.FWD** to position the tape to the desired starting position. (Deck 1 Only)
5. Press **PLAY** to start playback.

Continuous Play

1. Insert a tape into deck 2 and start playback.
2. Insert a tape into deck 1 and press **PLAY** and **PAUSE** together.
3. When the tape in deck 2 finishes playback, **PAUSE** at deck 1 will be released automatically and start playback.

Recording From Tuner

1. Insert a tape into deck 1.
2. Press **SOURCE** repeatedly to select **TUNER** and press **BAND** to access the desired radio band.
3. Tune to the station to be recorded.
4. Press **RECORD** to begin recording.
5. Press **STOP/EJECT** to end recording.

From CD

1. Insert a tape into deck 1.
2. Press **SOURCE** repeatedly to select **CD**.
3. Insert the disc(s) to be recorded.
4. Select the track, CD, or program to be recorded.
5. Press **RECORD** to begin recording when CD begins to play.
6. Press **STOP/EJECT** to end recording.

Tape to Tape

1. Insert the destination tape in deck 1.
2. Insert the source tape into deck 2.
3. Press **PAUSE** and then **RECORD** on deck 1.
4. Press **PLAY** on deck 2. The playback and recording start simultaneously.

From an Auxiliary Input

1. Insert the cassette in deck 1.
2. Press **SOURCE** repeatedly to select **AUX**.
3. Check that the auxiliary device has been connected correctly to the **GAME AUX** connector on the front of the audio system.
4. Start playback on the auxiliary device.
5. Press **RECORD** on deck 1 to begin recording.
6. Press **STOP/EJECT** to end recording.

Troubleshooting Tips

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Problem	Solution	Problem	Solution
<i>System will not turn on</i>	• Check power cord for a secure connection. • Unplug the unit for a moment, and then plug into power source again. • Check the outlet by plugging in another device.	<i>CD button will not respond, or does not change discs when you press DISC SKIP</i>	• Switch to another function (TAPE, Tuner) and then back to CD.
<i>No sound</i>	• Increase the volume setting. • Check connection to speakers. • Check that you have selected the appropriate function: CD, TAPE, Tuner. • Make sure mute is off.	<i>MP3 disc does not play</i>	• Only finalized MP3 CDR/CDRW disc is accepted. MP3 format burnt by some software (such as DIRECT CD) may not run properly.
<i>Poor radio reception</i>	• Check antenna connection. • Move antenna. • Turn off nearby electrical appliances, such as hair dryer, vacuum cleaner, microwave, fluorescent lights.	<i>Distorted or noisy tape recordings</i>	• Inspect the tape heads, clean it if necessary.
<i>CD does not play</i>	• Check that CD is in the tray. • Check that CD label is facing up. • Check that PAUSE mode is not on. • Check that CD function is selected. • Use CD lens cleaner. • Clean the disc.	<i>Remote control does not work</i>	• Check that the batteries are properly installed. • Replace weak batteries. • Check that the system is plugged into power source. • Point the remote directly at the system's front panel. • Move closer to the system. • Remove any obstacles between the remote and the system.
<i>CD sound skips</i>	• Clean the disc. • Check disc for warping, scratches, or other damage. • Check if something is causing the system to vibrate. If so, move the system. • Make sure the speakers are at least 3 feet away or on a different surface from the main unit.		

Maintenance

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Disconnect the audio system from the power source before performing any maintenance.

Cleaning

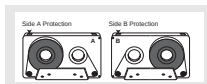
Clean the exterior of the system using a soft dust cloth.

CD Player

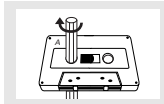
CAUTION! This system operates with a laser. It must be opened by only a qualified technician.

Tape Player

To prevent deterioration of sound quality, periodically open the door of each deck and clean the magnetic heads, pinch roller, and capstan with a cotton bud dipped in alcohol. Also, demagnetize the head by playing a demagnetizing cassette (available through an audio equipment store).



To protect recordings one or both sides of a tape, remove the corresponding tab. If you later want to record on the tape, affix a piece of adhesive tape over the hole.



Quit Slacking - A little bit of slack in your tapes can cause scratches on the tape, or worse yet, the tape could break. If you notice some slack in the tape, use a pencil to tighten it up before you insert it.

Handling CDs

- Do not touch the signal surfaces. Hold CDs by the edges, or by one edge and the hole. Do not affix labels or adhesive tapes to the label surfaces. Do not scratch or damage the label. CDs rotate at high speeds inside the player. Do not use damaged (cracked or warped) CDs

Cleaning CDs

- Dirty CDs can cause poor sound quality. Always keep CDs clean by wiping them gently with a soft cloth from the inner edge toward the outer perimeter.
- If a CD becomes dirty, wet a soft cloth in water, wring it out well, wipe the dirt away gently, and then remove any water drops with a dry cloth.
- Do not use record cleaning sprays or antistatic agents on CDs. Also, never clean CDs with benzene, thinner, or other volatile solvents which may cause damage to disc surface

CD Lens Care

When your CD lens gets dirty it can also cause the system to output poor sound quality. To clean the lens you will need to purchase a CD lens cleaner which can maintain the output sound quality of your system. For instructions on cleaning the CD lens, refer to the ones accompanying the lens cleaner.

Important Information

Safety Precautions

- Never open the cabinet under any circumstances. Any repairs or internal adjustments should be made only by a trained technician.
- Never operate this product with the cabinet removed.
- Do not use your System immediately after transporting it from a cold place to a warm place, as condensation may cause the system to malfunction.
- Keep your unit away from humid areas and abnormally hot places.
- Do not touch the player with wet hands. If any liquid enters the player cabinet, take the player to a trained technician for inspection.
- This compact disc player uses a laser to read the music on the disc. The laser mechanism corresponds to the cartridge and stylus of a record player. Although this product incorporates a laser pick-up lens, it is completely safe when operated according to directions.
- Discs rotate at high speed inside the player. Do not use damaged, warped, or cracked discs.
- Do not touch the pick-up lens which is located inside the disc compartment. To keep dust from collecting on the pick-up lens, do not leave the compartment door open for an extended period of time. If the lens becomes dirty, clean it with a soft brush, or use an air blower brush designed for camera lenses.
- The apparatus shall not be exposed to dripping and splashing.

Headset Safety

- Do not play your headset at high volume. Hearing experts warn against extended high-volume play.
 - If you experience ringing in your ears, reduce volume or discontinue use.
 - You should use with extreme caution or temporarily discontinue use in potentially hazardous situations.
- Even if your headset is an open-air designed to let you to hear outside sounds, do not turn up the volume so high that you are unable to hear what is around you.

Important Battery Information

- Remove the batteries to avoid leakage if you do not use your remote control for more than one month.
- Discard leaky batteries immediately as leaking batteries may cause skin burns or other personal injuries. Dispose of batteries in the proper manner, according to provincial and local regulations.
- Any battery may leak electrolyte under the following circumstances:
 - if mixed with a different battery type,
 - if inserted incorrectly,
 - if all batteries are not replaced at the same time,
 - if disposed of in fire, or
 - if an attempt is made to charge a battery not intended to be recharged.

Don't Infringe

This product should only be used for the purposes for which it is sold, that is, entertainment, violating no copyright law. Any attempts to use this product for which it is not intended is unlawful and therefore not condoned by Thomson.

Technical Specification

Power supply: 120V~60Hz
 Dimensions (H x W x D inches):
 Unit size - 13 x 12 x 15.4 inches
 Speaker - 13 x 9.4 x 9.3 inches
 Tape deck: Response curve: 125Hz-8kHz (-5dB)
 CD player: Response curve (+/- 2dB): 60Hz to 20 kHz
 Rating Plate: Look for it at the back of the set.

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Limited Warranty (U.S.)

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What your warranty covers:

- Defects in materials or workmanship.

For how long after your purchase:

- One year from date of purchase for labor and parts
- Warranty period for rental units begins with the first rental or 45 days from date of shipment to the rental firm, whichever comes first.

What we will do:

- Pay any Authorized RCA Audio Service Center the labor charges to repair your unit.
- Pay any Authorized RCA Audio Service Center for the new or, at our option, refurbished replacement parts required to repair your unit.

How you get service:

- Take your unit to any Authorized RCA Audio Service Center. To identify your nearest Authorized RCA Audio Service Center, ask your dealer, look in the Yellow Pages, or call 1-800-336-1900.
- Show the Authorized Service Center Representative your evidence of purchase date or first rental.
- Pick up your unit when repairs are completed.
- Proof of purchase in the form of a bill of sale or receipted invoice which is evidence that the product is within the warranty period must be presented to obtain warranty service. For rental firms, proof of first rental is also required.

What your warranty *does not* cover:

- Customer instruction. (Your Owner's Manual describes how to install, adjust, and operate your unit. Any additional information should be obtained from your dealer.)
- Installation and related adjustments.
- Signal reception problems not caused by your unit.
- Damage from misuse or neglect.
- Cleaning of audio heads.
- Batteries.
- A unit that has been modified or incorporated into other products or is used for institutional or other commercial purposes.
- A unit purchased or serviced outside the U.S.A.
- Acts of nature, such as but not limited to lightning damage.

Product Registration:

- Please complete and mail the Product Registration Card packed with your product. It will make it easier to contact you should it ever be necessary. The return of the card is not required for warranty coverage.

Limited Warranty (U.S.)

EN

Limitation of Warranty:

- THE WARRANTY STATED ABOVE IS THE ONLY WARRANTY APPLICABLE TO THIS PRODUCT. ALL OTHER WARRANTIES, EXPRESS OR IMPLIED (INCLUDING ALL IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE) ARE HEREBY DISCLAIMED. NO VERBAL OR WRITTEN INFORMATION GIVEN BY THOMSON INC., ITS AGENTS OR EMPLOYEES SHALL CREATE A WARRANTY OR IN ANY WAY INCREASE THE SCOPE OF THIS WARRANTY.
- REPAIR OR REPLACEMENT AS PROVIDED UNDER THIS WARRANTY IS THE EXCLUSIVE REMEDY OF THE CONSUMER. THOMSON INC. SHALL NOT BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OF THIS PRODUCT OR ARISING OUT OF ANY BREACH OF ANY EXPRESS OR IMPLIED WARRANTY ON THIS PRODUCT. THIS DISCLAIMER OF WARRANTIES AND LIMITED WARRANTY ARE GOVERNED BY THE LAWS OF THE STATE OF INDIANA. EXCEPT TO THE EXTENT PROHIBITED BY APPLICABLE LAW, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ON THIS PRODUCT IS LIMITED TO THE APPLICABLE WARRANTY PERIOD SET FORTH ABOVE.

How State Law relates to warranty:

- Some states do not allow the exclusion nor limitation of incidental or consequential damages, or limitations on how long an implied warranty lasts, so the above limitations or exclusions may not apply to you.
- This warranty gives you specific legal rights, and you also may have other rights that vary from state to state.

If you purchased your unit outside the United States:

- This warranty does not apply. Contact your dealer for warranty information.

Service calls which do not involve defective materials or workmanship are not covered by this warranty. Costs of such service calls are the sole responsibility of the purchaser.

Limited Warranty (Canada)

EN

What your warranty covers:

- Defects in materials or workmanship.

For how long after your purchase:

- One year from date of purchase for labor and parts
- The warranty period for rental units begins with the first rental or 45 days from date of shipment to the rental firm, whichever comes first.

What we will do:

- Pay any Authorized RCA Audio Service Center the labor charges to repair your unit.
- Pay any Authorized RCA Audio Service Center for the new or, at our option, refurbished replacement parts required to repair your unit.

How you get service:

- Take your unit to any Authorized RCA Audio Service Center. To identify your nearest Authorized RCA Audio Service Center, ask your dealer, look in the Yellow Pages, or call 1-800-336-1900.
- Show the Authorized Service Center Representative your evidence of purchase date or first rental.
- Pick up your unit when repairs are completed.
- Proof of purchase in the form of a bill of sale or receipted invoice which is evidence that the product is within the warranty period must be presented to obtain warranty service. For rental firms, proof of first rental is also required.

What your warranty does not cover:

- Customer instruction. (Your Owner's Manual describes how to install, adjust, and operate your unit. Any additional information should be obtained from your dealer.)
- Installation and related adjustments.
- Signal reception problems not caused by your unit.
- Damage from misuse or neglect.
- Cleaning of audio heads.
- Batteries.
- A unit that has been modified or incorporated into other products or is used for institutional or other commercial purposes.
- A unit purchased or serviced outside Canada.
- Acts of nature, such as but not limited to lightning damage.

Product Registration:

- Please complete and mail the Product Registration Card packed with your product. It will make it easier to contact you should it ever be necessary. The return of the card is not required for warranty coverage.

Limited Warranty (Canada)

EN

Limitation of Warranty:

- THE WARRANTY STATED ABOVE IS THE ONLY WARRANTY APPLICABLE TO THIS PRODUCT. NO VERBAL OR WRITTEN INFORMATION GIVEN BY THOMSON MULTIMEDIA LTD., ITS AGENTS OR EMPLOYEES SHALL CREATE A GUARANTY OR IN ANY WAY INCREASE THE SCOPE OF THIS WARRANTY.
- REPAIR OR REPLACEMENT AS PROVIDED UNDER THIS WARRANTY IS THE EXCLUSIVE REMEDY OF THE CONSUMER. THOMSON MULTIMEDIA LTD. SHALL NOT BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OF THIS PRODUCT. EXCEPT TO THE EXTENT PROHIBITED BY APPLICABLE PROVINCIAL LAW, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ON THIS PRODUCT IS LIMITED TO THE APPLICABLE WARRANTY PERIOD SET FORTH ABOVE.

How Provincial Laws relates to warranty:

- This warranty gives you specific legal rights which are in addition to statutory warranties that may vary from Province to Province.

If you purchased your unit outside Canada:

- This warranty does not apply. Contact your dealer for warranty information.

Service calls which do not involve defective materials or workmanship are not covered by this warranty. Costs of such service calls are the sole responsibility of the purchaser.