

RS2640

SPECIFICATIONS (Subject to change without notice)

Line Voltage: 120vAC +/- 10% @ 60Hz

AMPLIFIER:

Power Bandwidth: 60-20,000 Hz

Frequency Response:

Main Channels: 60-16,000 Hz +/-3dB

Hum, at Min Volume (unweighted): 1m Vrms @ 6 ohms

Muting Attenuation: 70 db

Signal to Noise:

Weighted: 65 db

Crosstalk: 50 db

Maximum Input: 2 Vrms

Power Output: 80W @ 10% THD

Headphone Output: 6 mW

AM RADIO PERFORMANCE

Tuning Range: 530-1710

Usable Sensitivity @ 20dB S/N: 600 uV/m

S/N: 40 db

Auto Stop Sensitivity @ 1kHz: 1000 mV/m

FM RADIO PERFORMANCE

Tuning Range: 87.5 – 107.9Mhz

Minimum Sensitivity: 26 dbf

Frequency Response: 100 – 10 KHz +/- 5 db

Stereo Separation @ 1kHz: 20 db

S/N Ratio stereo A-weighted: 55 dbf

Auto Stop Sensitivity @ 99MHz: 32 dbf

TAPE

Frequency Response: 63 – 8 kHz +/-5 db

S/N Ratio (Playback): 45 db

Channel Separation @1 kHz: 34 db

Wow & Flutter: 0.2%

CD

Frequency Response: 60 – 20,000 Hz +/-3 db

S/N Ratio: 75 db

Eccentricity: 140 um

Vertical deviation: 780 mm

RS2640
DISASSEMBLY

Cover Removal

Note: Perform all disassembly procedures in the order presented. When reassembling, use the reverse procedure. Make sure that all leads/wiring are routed correctly when reassembling.

- 1. Remove the screw located on the backside of the unit as shown in Figure 1. Remove seven (7) screws located on the left and right side of the cover

- 2. Remove top panel by lifting upward from rear and separating tabs from backside of front plate.

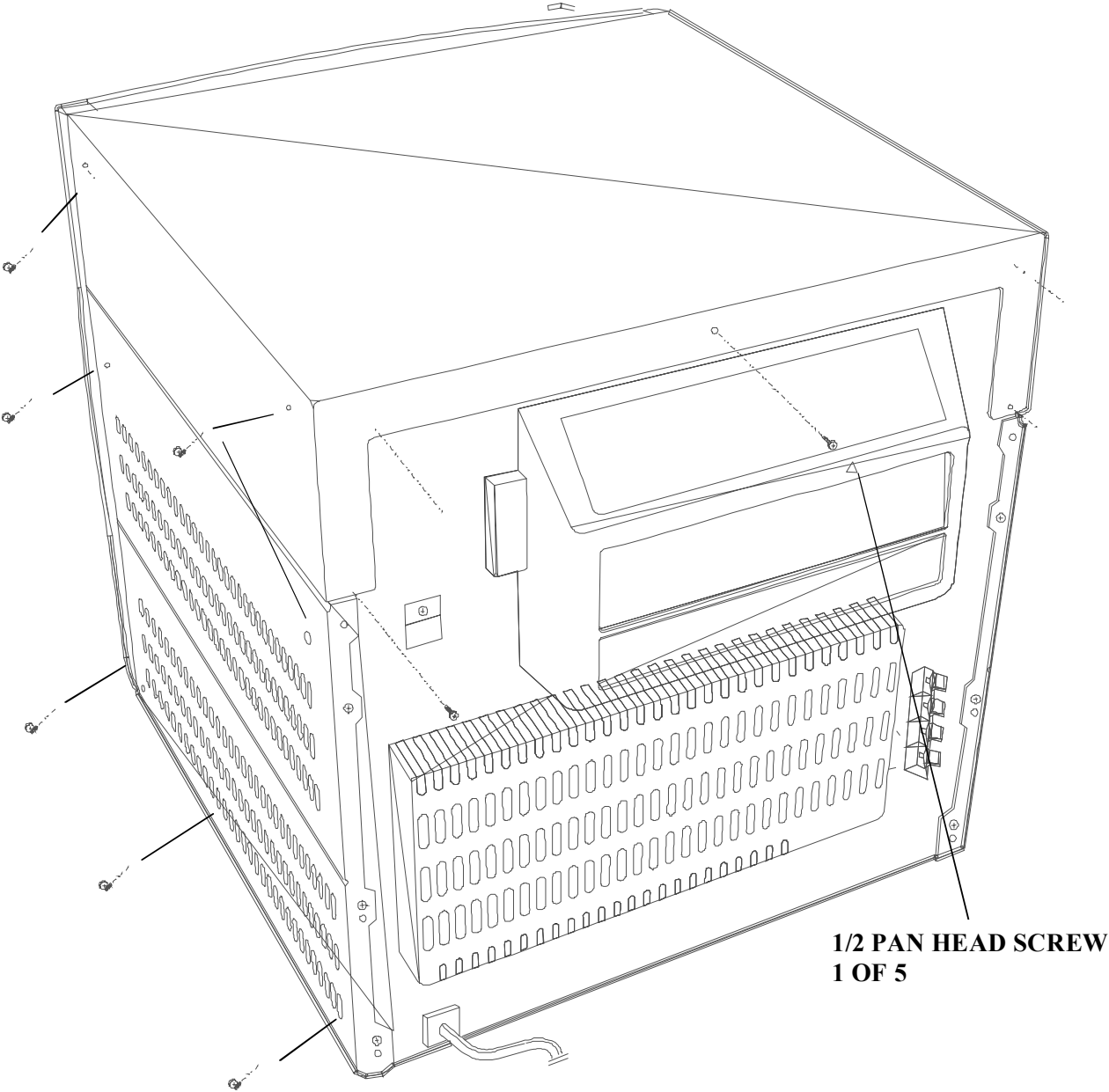


Fig. 1 Cover Removal

RS2640
DISASSEMBLY

Back Panel Removal

- 1. Remove cover.
- 2. Remove thirteen (13) screws from the back of unit as shown in Figure 2.
- 3. Lift CD tray to release tabs on back panel as shown in Figure 2.

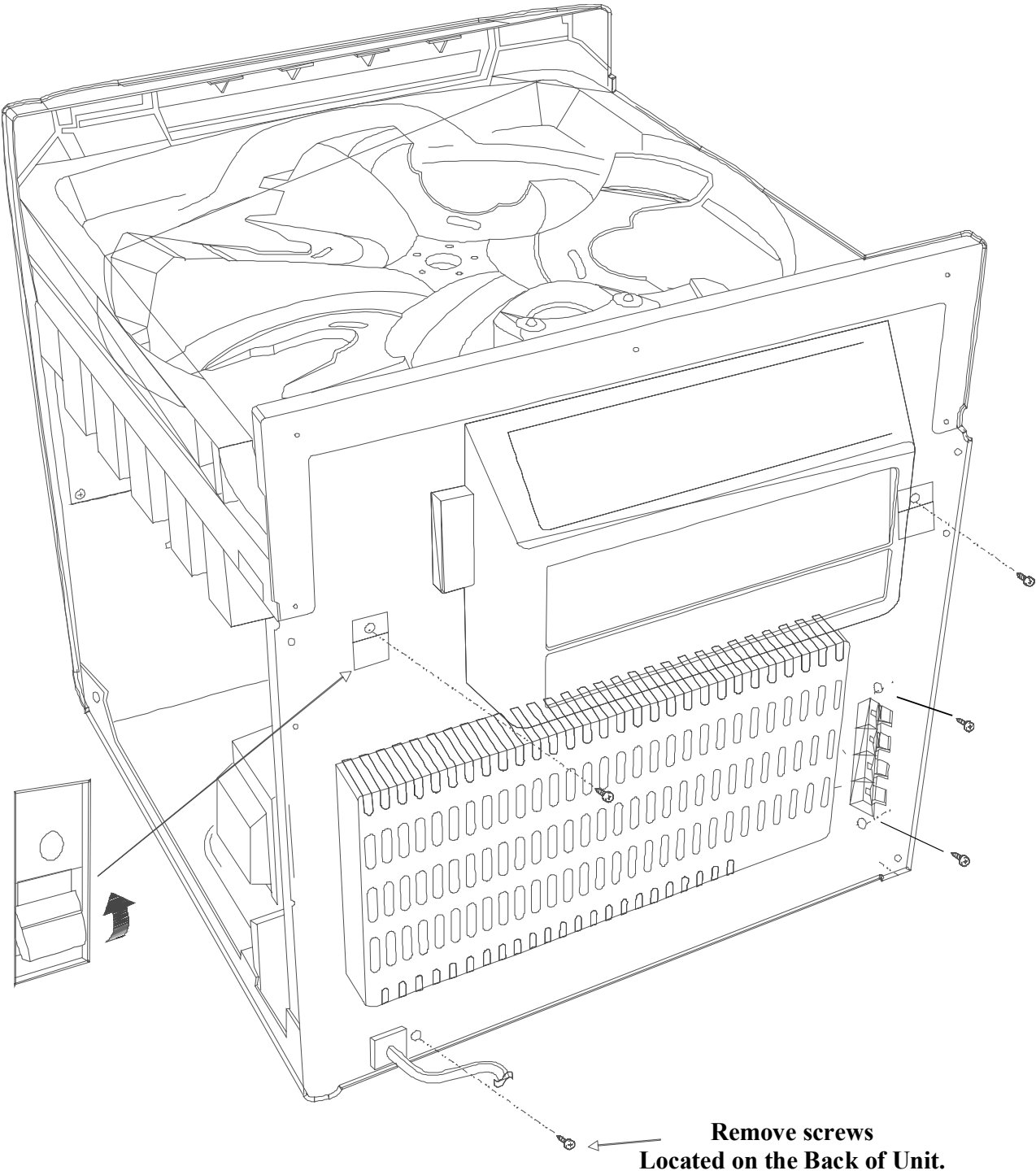


Fig. 2 Back Panel Removal

RS2640
DISASSEMBLY

CD Mechanism Removal

- 1. Plug unit in and extend the CD tray. While extended un-plug the unit.
- 2. Remove top cover.
- 3. Remove side panels.
- 4. Remove the back panel
- 5. Remove one (1) screw from the CD Arm Stop as shown in Figure 3.

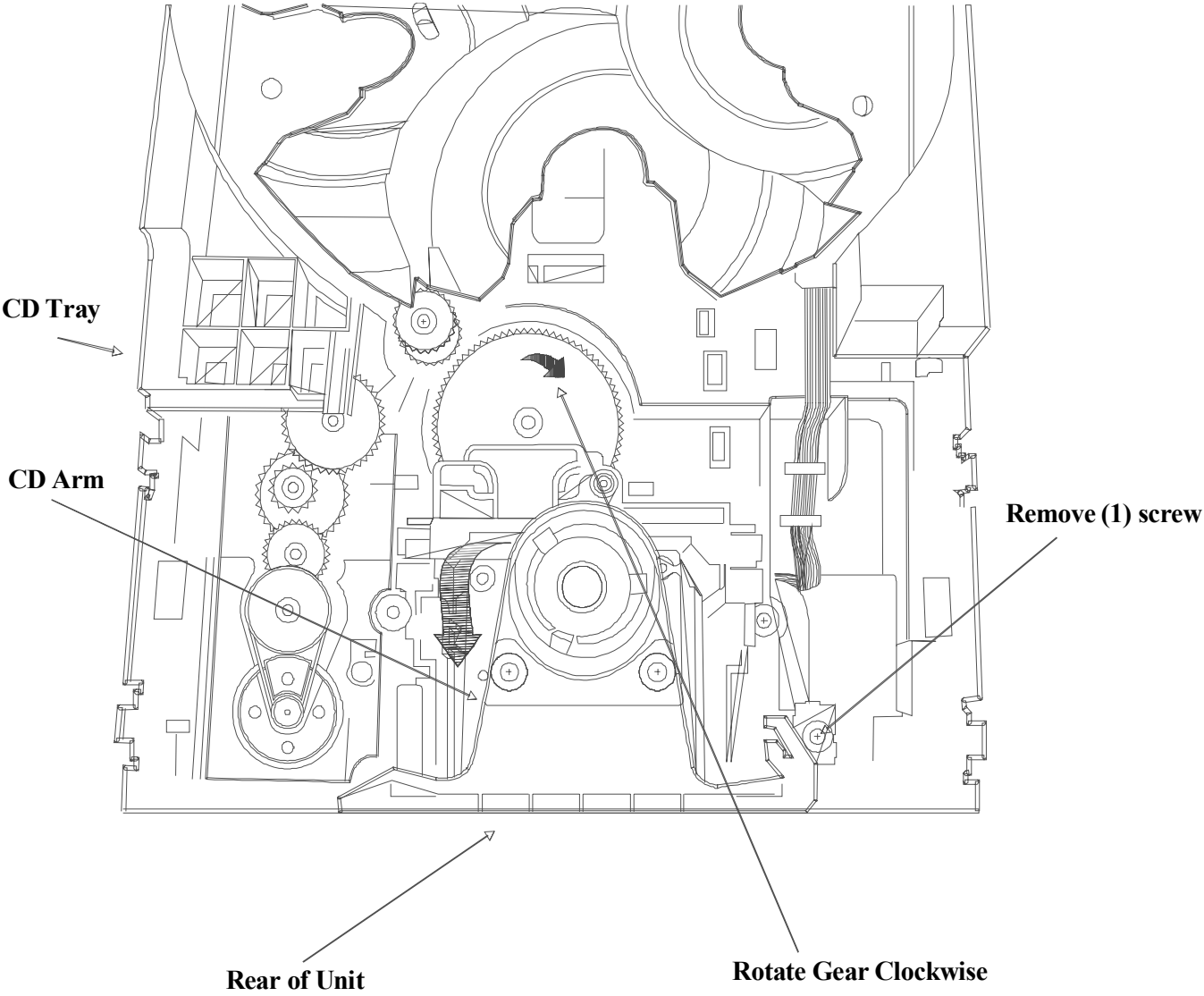


Fig. 3 CD Mechanism Removal

RS2640
DISASSEMBLY

CD Mechanism Removal (Cont'd)

- 7. Remove four (4) screws from CD Mechanism Assembly as shown in Figure 4.
- 8. Release one (1) wire from catch on bottom of CD Tray.
- 9. Release CD Mechanism Assembly from mount by pulling towards the rear and lifting gently.

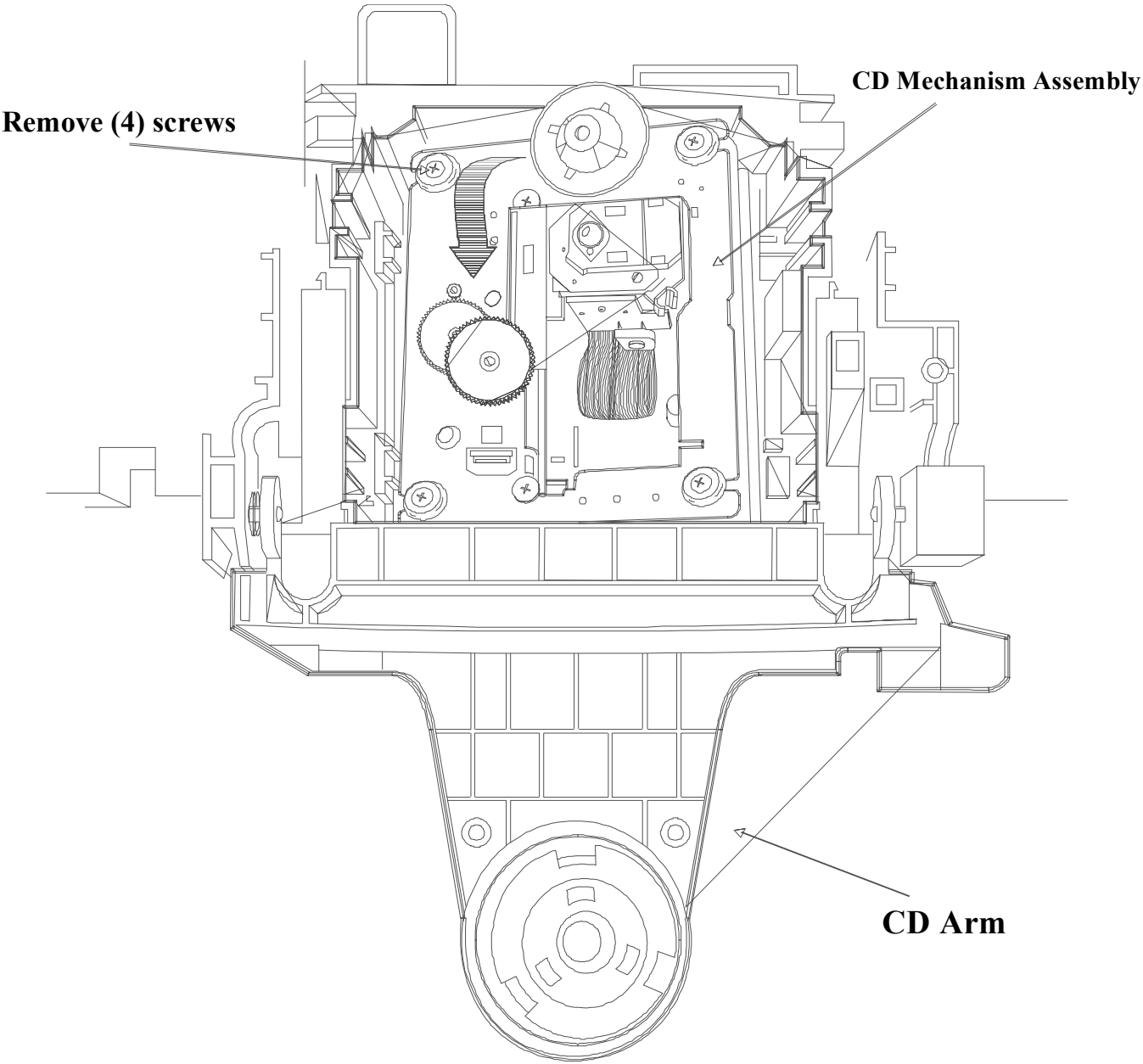
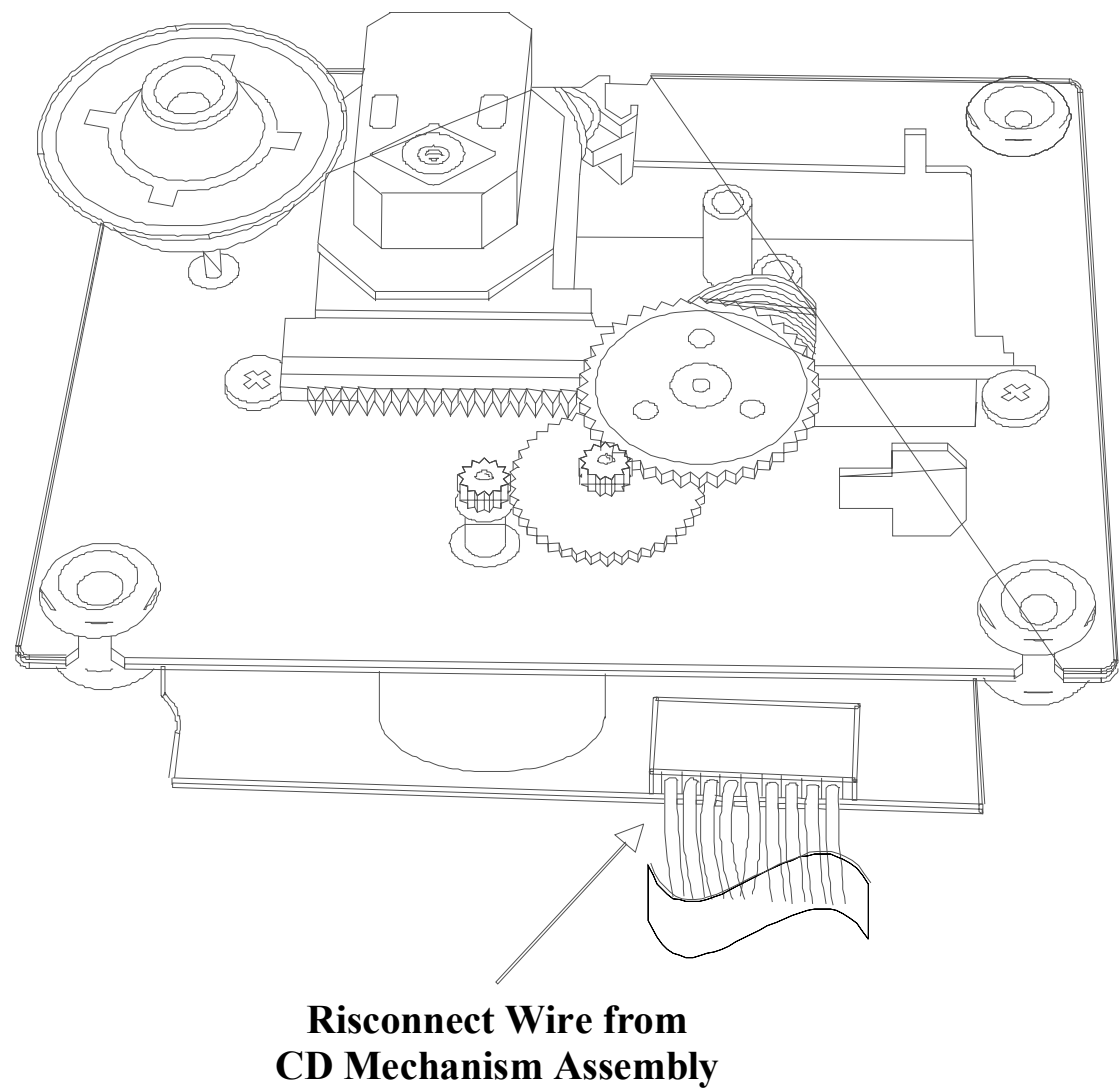


Fig. 4 CD Mechanism Removal

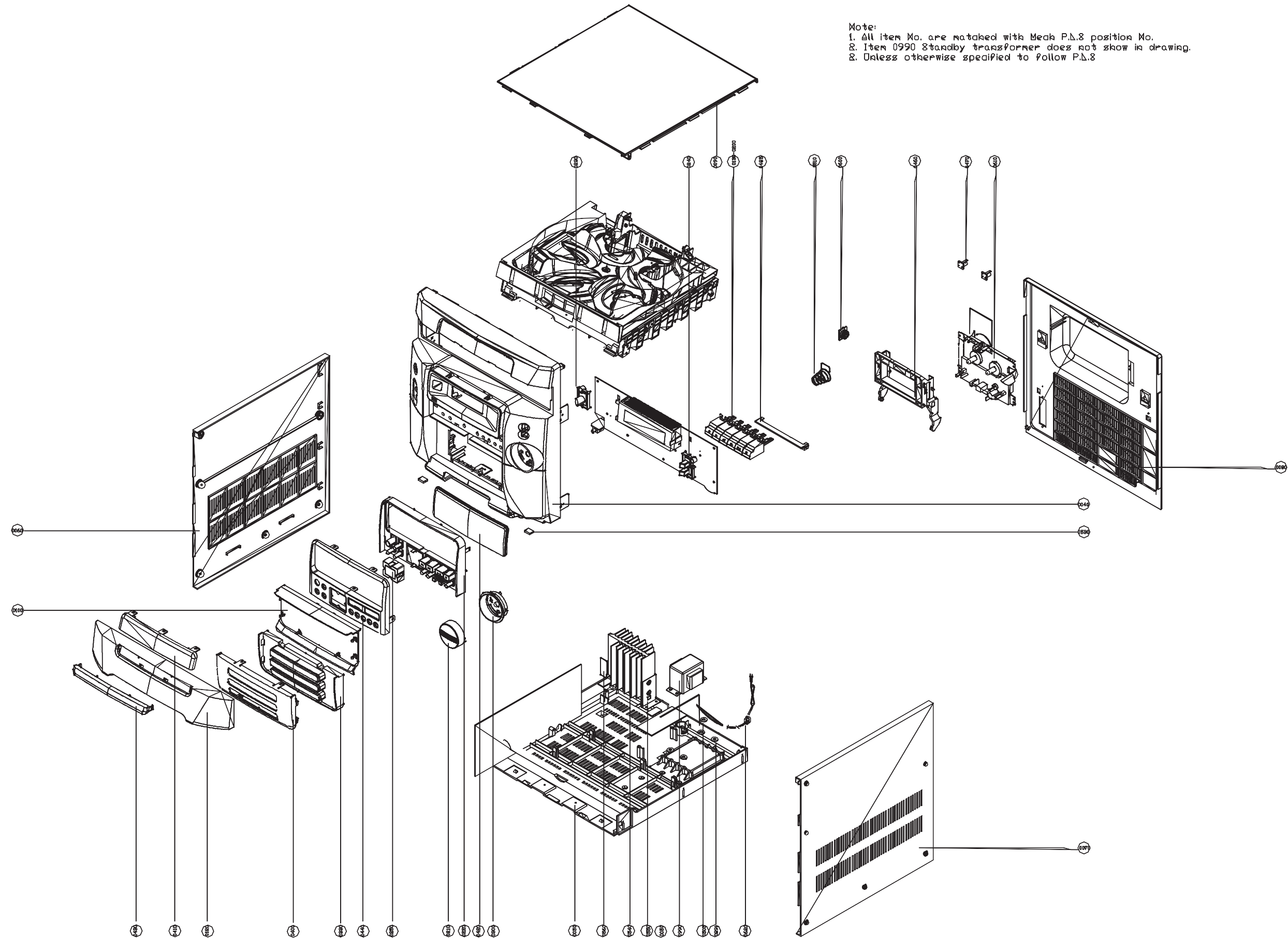
- CD Mechanism Removal (Cont'd)**
10. Disconnect one (1) Ribon wire from CD Mechanism Assembly as shown in Figure 5.



**Risconnect Wire from
CD Mechanism Assembly**

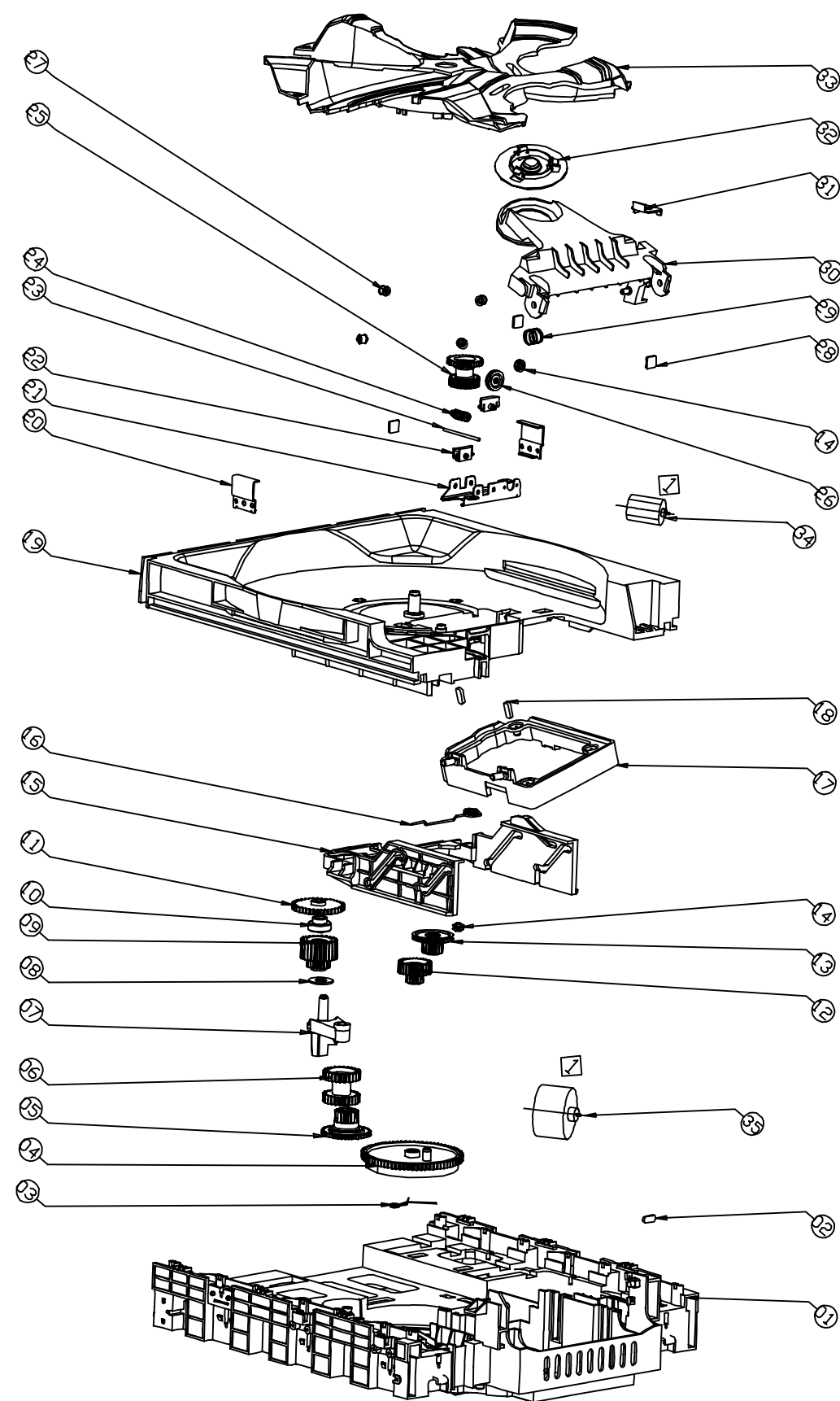
Fig. 5 CD Mechanism Removal

EXPLODED VIEW



Note:
1. All Item No. are matched with Meck P.D.8 position No.
2. Item 0990 Standby transformer does not show in drawing.
3. Unless otherwise specified to follow P.D.8

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

RS2640
ALIGNMENT PROCEDURES

Operating Conditions

Unless otherwise noted, the following conditions must be observed when aligning the RS2640:

- 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

Personal Computer: *IBM or Compatible 486DX 66 meg PC (or LAPTOP) with 16 MEG Memory, VGA Monitor, one 3 1/2” floppy drive, 540 Meg or larger hard drive, compatible mouse, one parallel port dedicated for service interface box and one port for mouse, Windows 95, 4X CD ROM, Printer and Sound Card.*

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
NTSC Video Signal Generator: Must provide 1V P-P Negative Sync, Video into 75-OHM input. Produce, standard NTSC 75% Saturated Color Bars with 100% White Window. (B&K 1249, or equivalent)

RF Signal Generator: 100 kHz to 150 MHz .1V RMS, Int. Mod. 1KHz 30%

TAG001 Tuner Alignment Generator (stock # 215568) or equivalent: Equivalent Generator must have RF output capabilities for cable channels 1-125.

Cross Hatch Generator: Must have RF output.

S-Video Source: Must provide standard Y-C separated signal. SVHS output of VCR, DSS or DVD will suffice

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

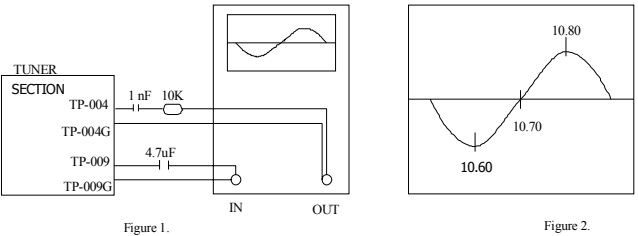
Hot Air Desoldering Station:

MTS TV Stereo Generator: *Must produce L-R, L+R, SAP at 300 Hz, 1KHz, 8KHz(B&K 2009, or equivalent).*

FM IF ALIGNMENT

Test Points:		
Input:	TP 001	TP001G (RFGND)
Output:	TP 003	TP001G (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 a clear 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.

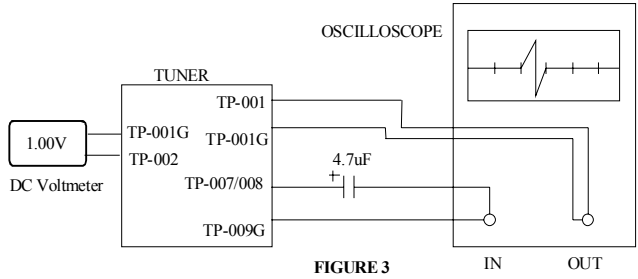


RS2640
ALIGNMENT PROCEDURES

FM OSCILLATOR AND RF ALIGNMENT

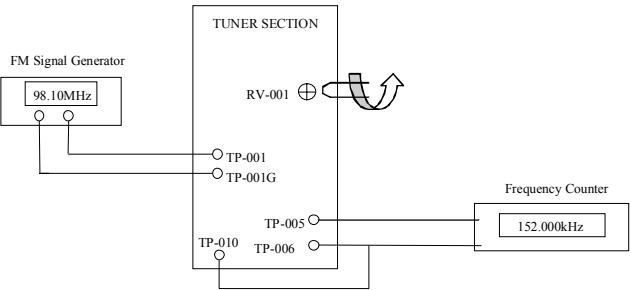
Test Points:		
Input:	TP001	TP001G (RFGND)
Output:	TP007/TP008	TP009G (AGND)
Tuning(VT):	TP002	TP009G (AGND)

- 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 a FM RF signal to a matching balanced pad (50 ohm - 75 ohm) at TP 001 and TPR001G (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.

RS2640
ALIGNMENT PROCEDURES

AM OSCILLATOR ALIGNMENT (MW)

Test Points:

Input:	AM Antenna Loop	TP001G (RFGND)
Output:	TP007/TP008	TP009G (AGND)
Tuning(VT):	TP002	TP009G (AGND)

1. Set frequency to 530 KHz .
2. Adjust MW Osc coil (TF003) to obtain 1.4 ± 0.05V at TP 002 and TP009G.
3. Set frequency to 1710 KHz. Ensure the MW-VT at TP002 and TP009G is 8.0 ± 1 V

AM OSCILLATOR ALIGNMENT (LW)

Test Points:

Input:	AM Antenna Loop	TP001G (RFGND)
Output:	TP007/TP008	TP009G (AGND)
Tuning(VT):	TP002	TP009G (AGND)

1. Set frequency to 150 KHz.
2. Adjust MW Osc coil (TF003) to obtain 1.51 ±0.01V at TP 002 and TP009G.
3. Set frequency to 283 KHz. Ensure the MW-VT at TP002 and TP009G is 4.6 ± 1V

AM IF AND AFC ALIGNMENT

Test Points:

Input:	AM Antenna Loop	TP001G (RFGND)
Output:	TP011	TP004G (IFGND)

1. Connect an AM IF signal to AM OSC, TP012 (pin 6 of IC001) and TP001G (RPGND).
2. Detect the output signal at TP009 (pin 10 of IC001) and TP009G (AGND) as shown below in figure 5.
3. Adjust TF005 & TF008 until maximum amplitude is reached
4. Send an un-modulated RF signal at 1000 KHz with RF level of 100mV.
5. Tune the receiver to search up/down (remove the VT probe during search). It will stop after acquiring this signal.
6. Connect a frequency counter to TP011 (pin 36 of IC001) and TP004G (IFGND) thru a capacitor 1uF
7. Check TP011 (pin 36 of IC001) and align TF007 to get 450 KHz ± 1 KHz.

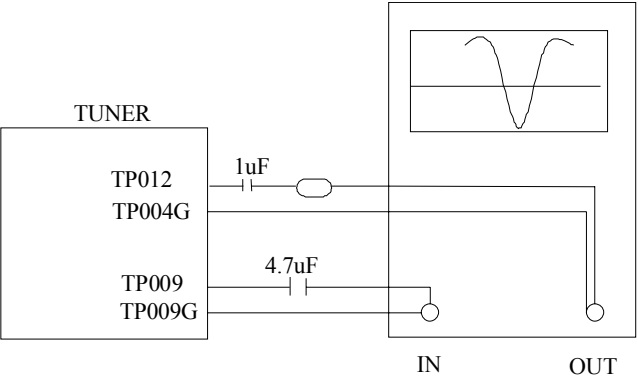
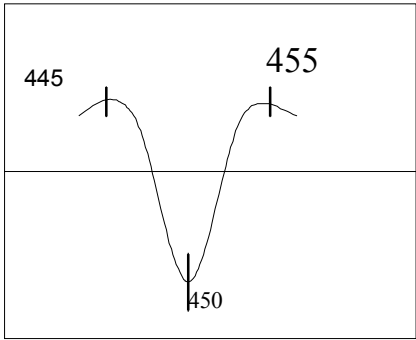


FIGURE 5



RS2640
ALIGNMENT PROCEDURES

AM RF ALIGNMENT (MW)

Test Points:

Input:	AM Antenna Loop	TP001G (RFGND)
Output:	TP007/TP008	TP009G (AGND)

1. Apply a modulated (400 Hz) MW RF signal at 630 KHz with low RF level of 300 uV.
2. Detect the signal from TP 007/008 and TP009G (AGND). Adjust TF001 for the maximum amplitude.

AM RF ALIGNMENT (LW)

Test Points:

Input:	AM Antenna Loop	TP001G (RFGND)
Output:	TP007/TP008	TP009G (AGND)

1. Apply a modulated (400 Hz) MW RF signal at 170 KHz with low RF level of 300 uV.
2. Detect the signal from TP 007/008 and TP009G (AGND). Adjust TF001 for the maximum amplitude.

MAIN BOARD TAPE ALIGNMENT

Alignment for the cassette portion should be done at the semi - encased stage.

AZIMUTH ALIGNMENT

1. In tape transport 1, playback a test tape (TCC-153) freq. 10 KHz.
2. Connect the speaker outputs to a dual trace oscilloscope.
3. Adjust the azimuth screw at the tape head to obtain the maximum amplitude on both channels. (Both channels must be in phase).

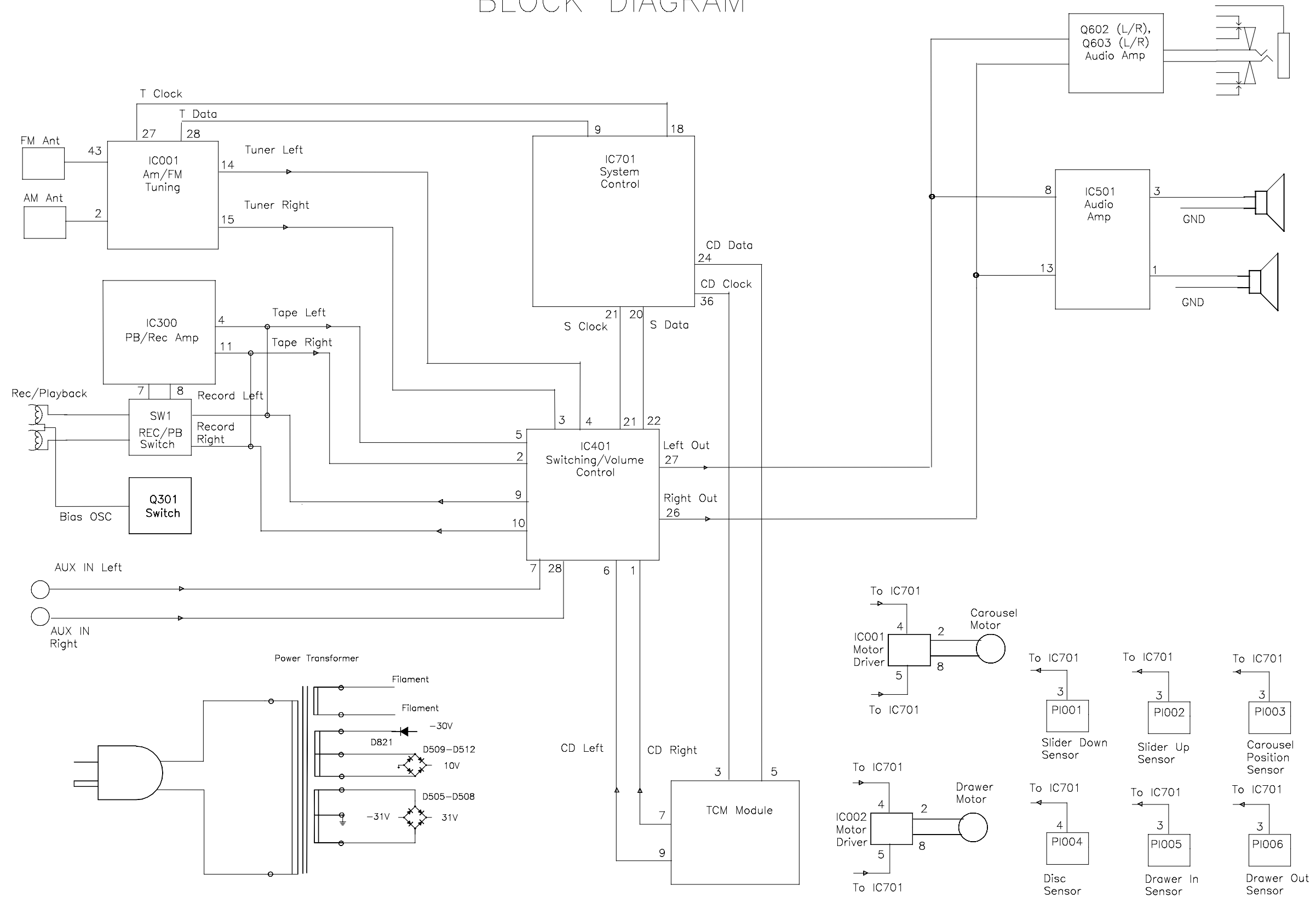
TAPE SPEED ADJUSTMENT

1. Rewind the test tape (MTT-111 DN 3khz) until both the spools on the left and right hubs are equal.
2. Connect the output to the WOW -FLUTTER METER.
3. Adjust the trimmer in the motor to obtain a playback freq. of 3KHz ± 60 Hz.

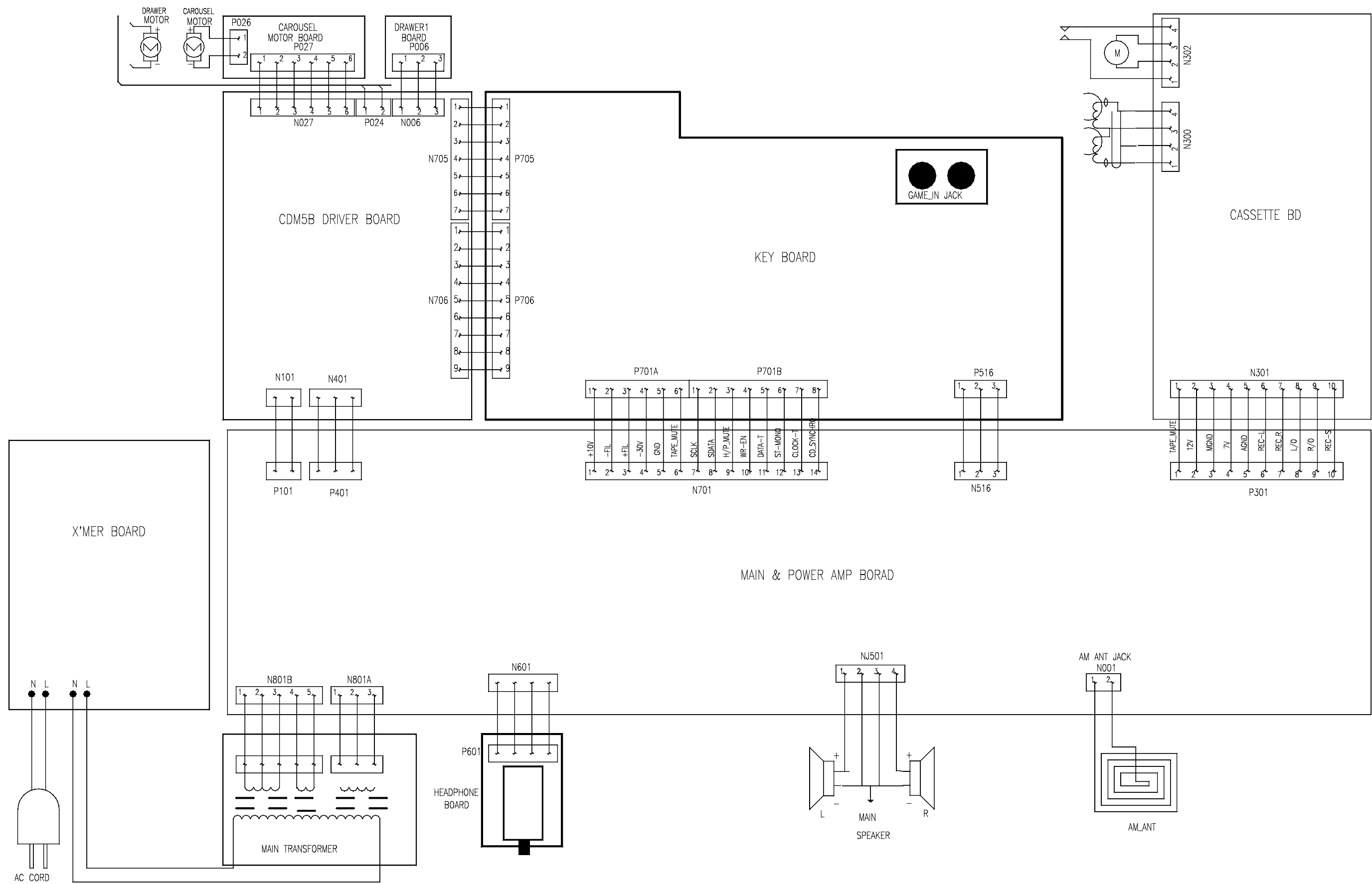
RECORD BIAS OSCILLATOR ALIGNMENT

1. Place a tape inside the set. Ensure that the tape is not record protected.
2. Select Tape mode and engage the Record button.
3. Monitor TP60 and TP60G (ground). Ensure that the scope/meter does not have an activated low pass filter. Adjust L302 & L303 to obtain a voltage of 12Vrms±5%.

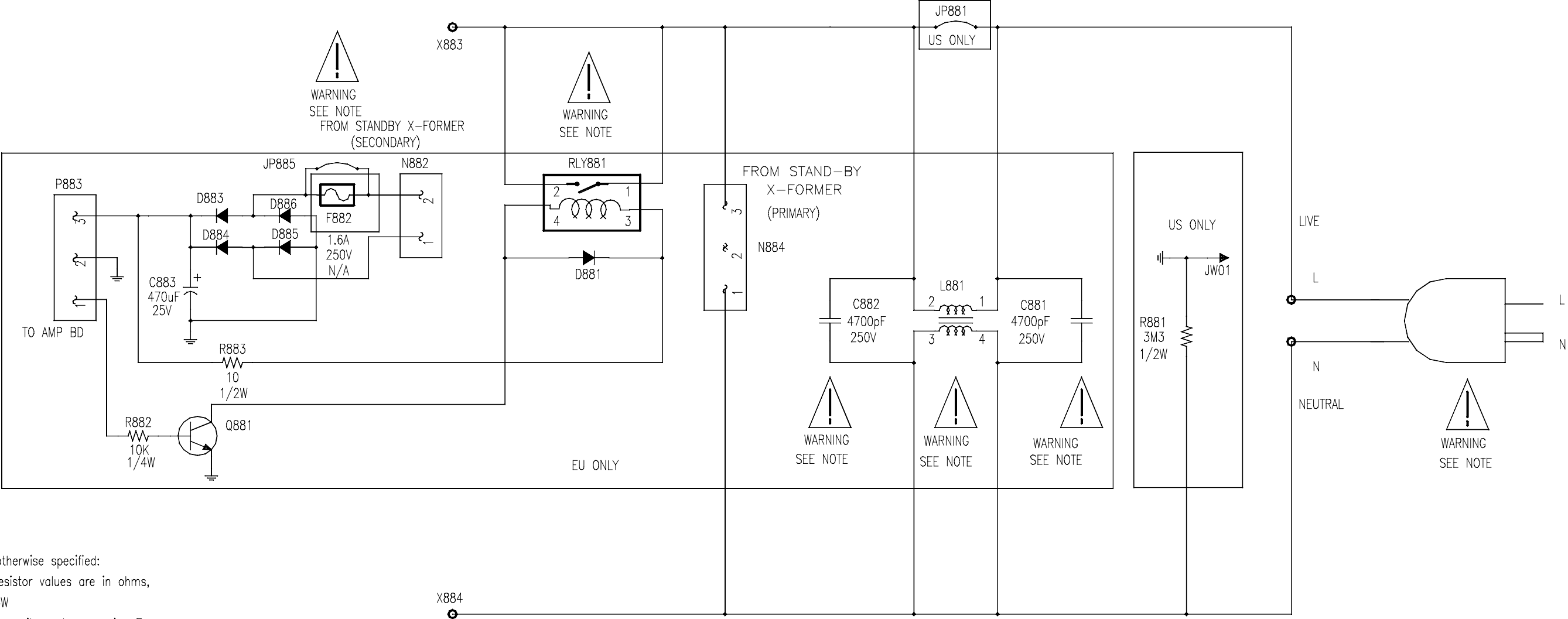
BLOCK DIAGRAM



INTERCONNECT DIAGRAM



AC IN SCHEMATIC



NOTES:

1. Unless otherwise specified:
 - A. All resistor values are in ohms, 1/4W
 - B. All Capacitor values are in uF
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.



WARNING
SEE NOTE

COMPONENTS DESIGNATED BY THE SAFETY

NOTES:

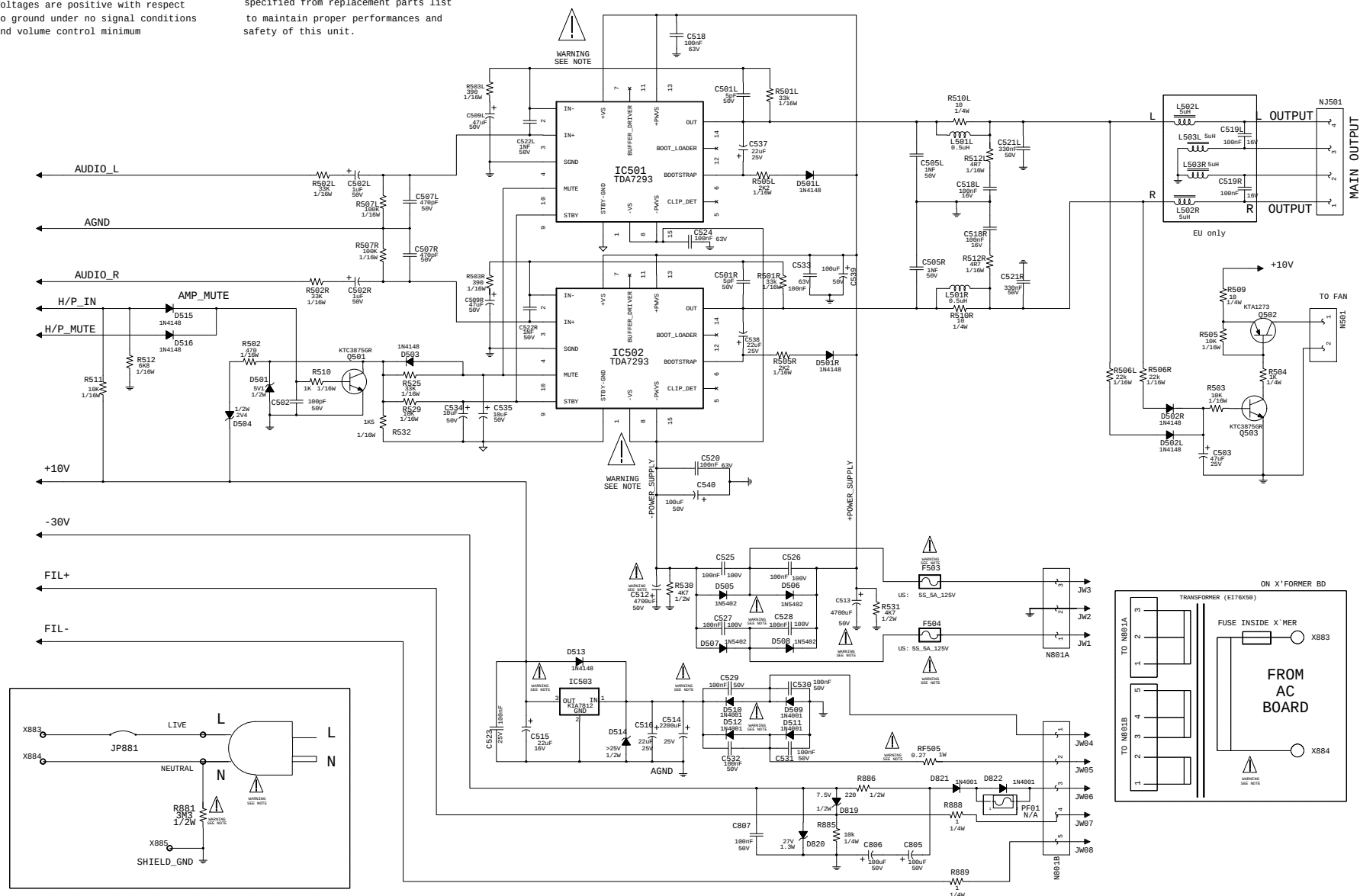
1. Unless otherwise specified:

- A. All resistor values are in ohms
- B. All Capacitor values are in uF

2. Voltages are positive with respect to ground under no signal conditions and volume control minimum

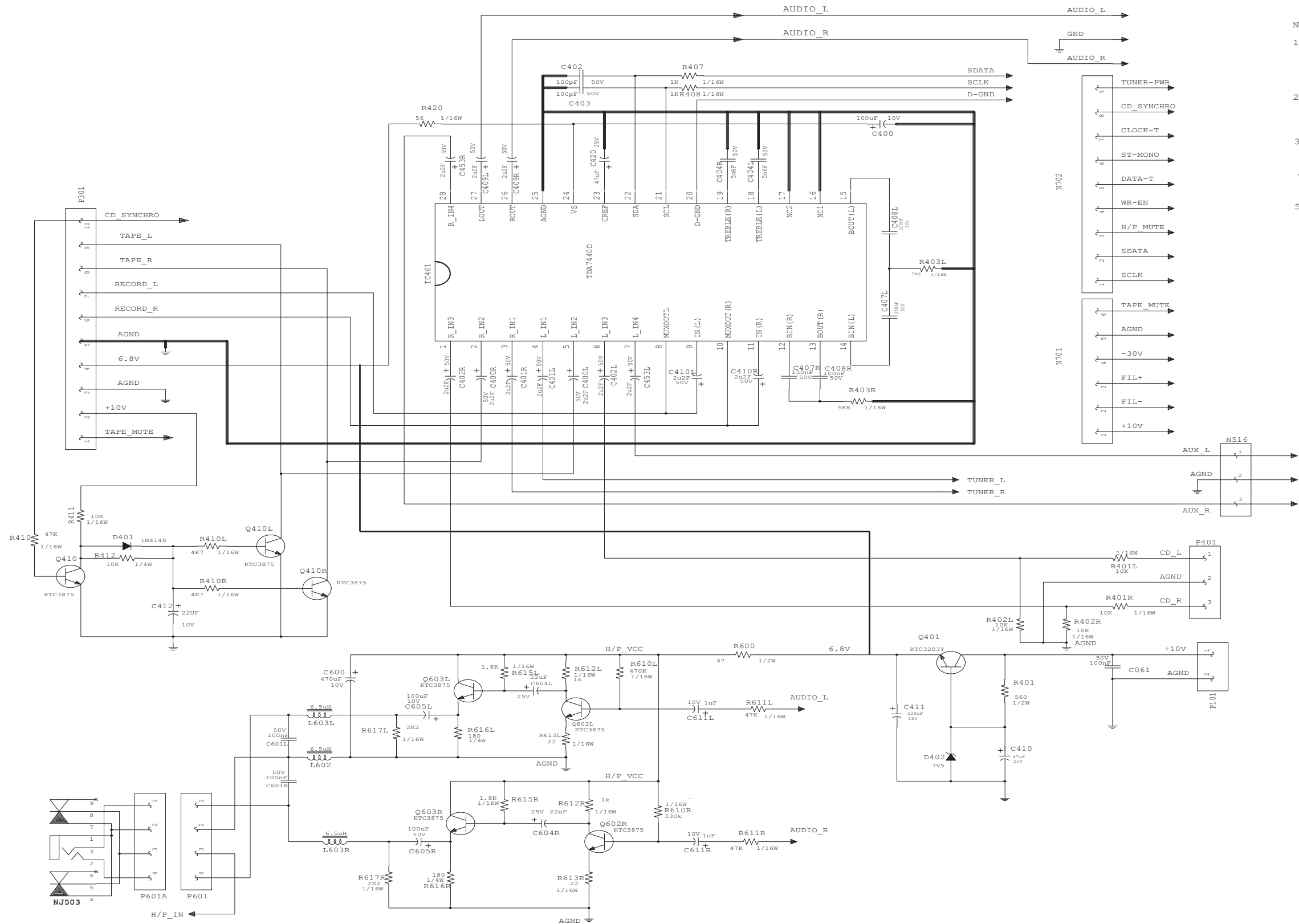
- 3. Replace transistors with type specified from replacement parts list
- 4. * and Δ indicates critical safety components. Replace only with those specified from replacement parts list to maintain proper performances and safety of this unit.

AMPLIFIER/POWER SUPPLY SCHEMATIC



On transformer BD

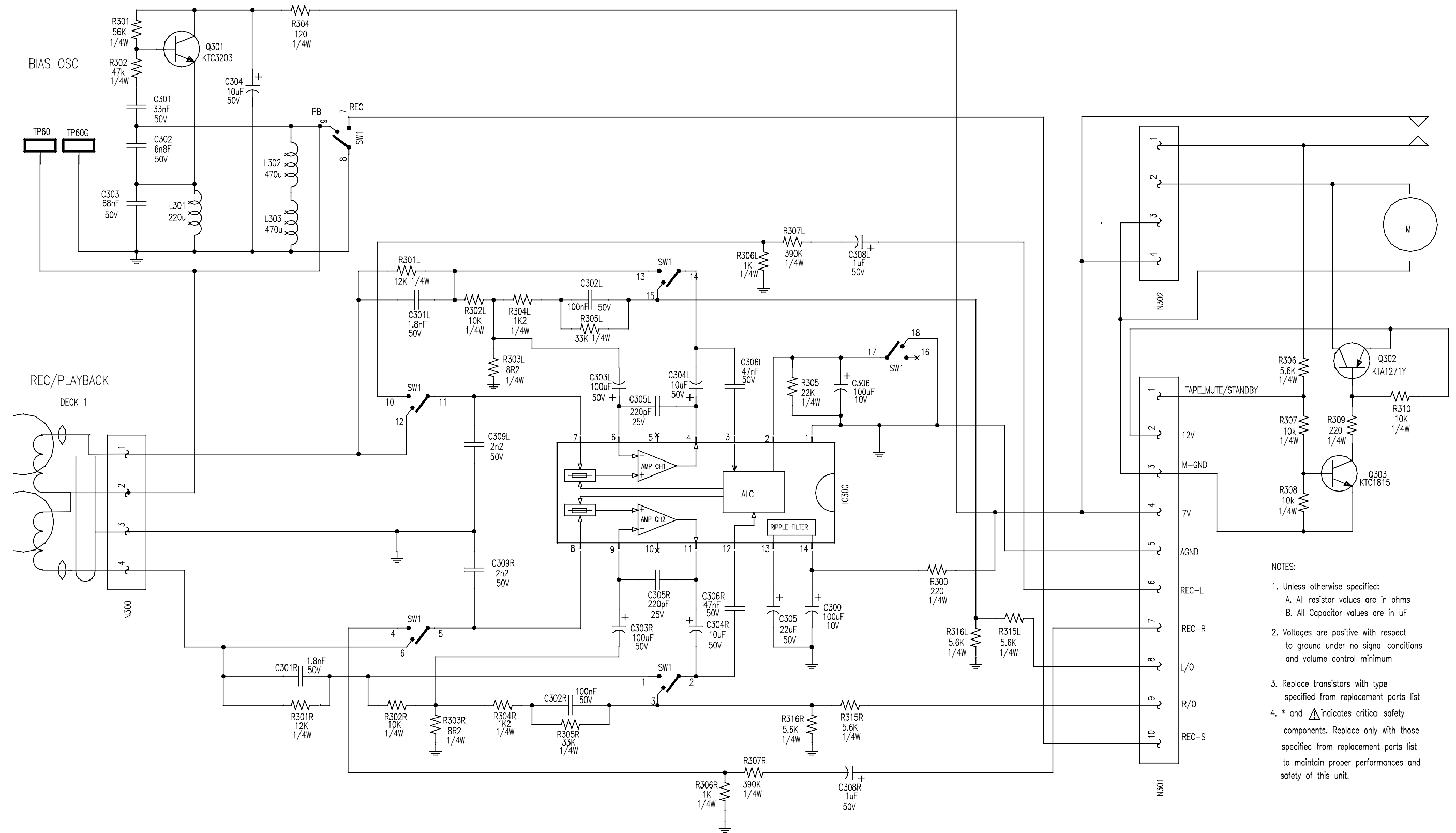
Audio Switching/ Headphone Jack Schematic



NOTES:

1. Unless otherwise specified:
 - A. All resistor values are in ohms, 1/4W
 - B. All Capacitor values are in uF
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 $\triangle$ indicates critical safety components. Replace only with those specified from replacement parts list to maintain proper performances and safety of this unit.

CASSETTE SCHEMATIC

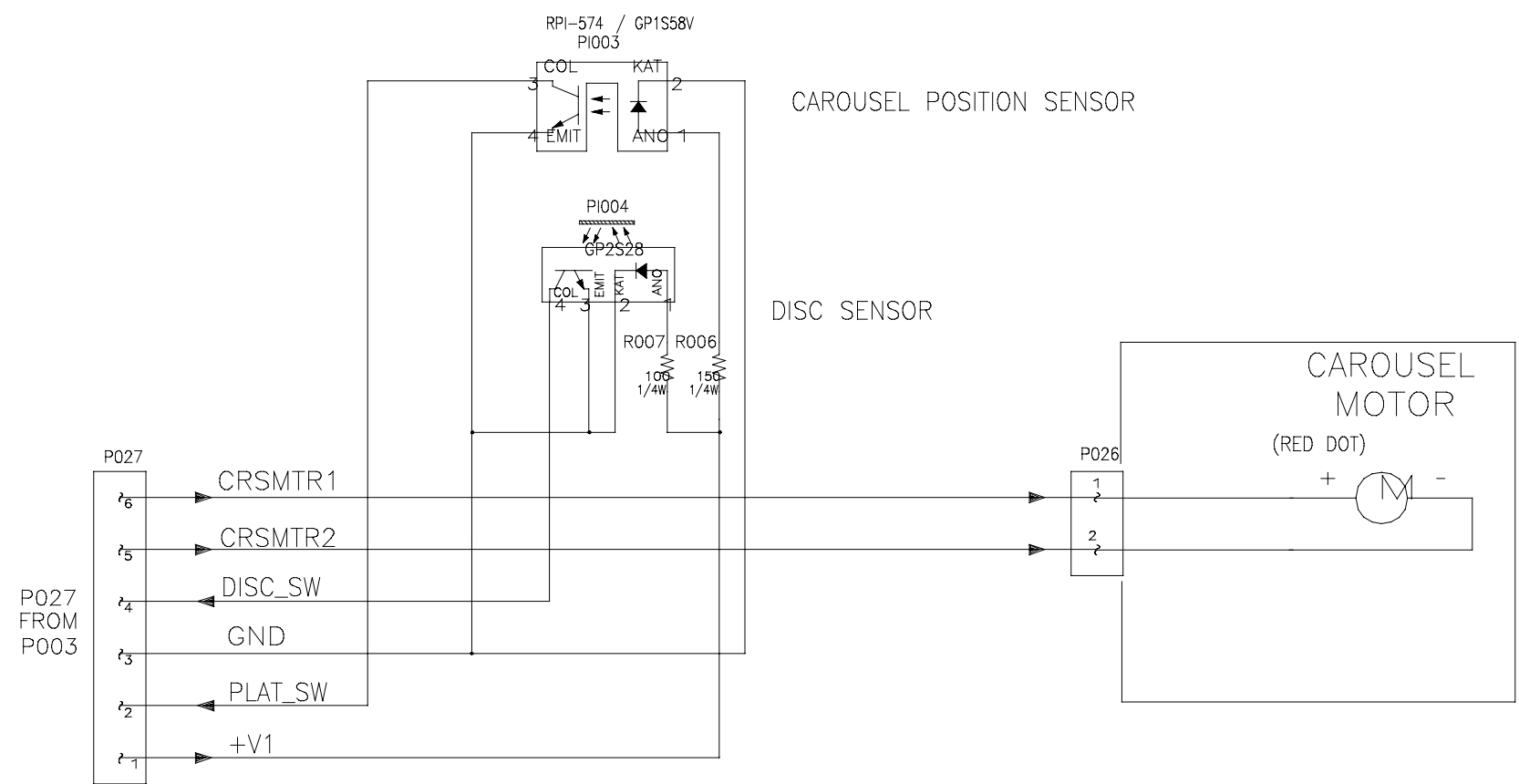


NOTES:

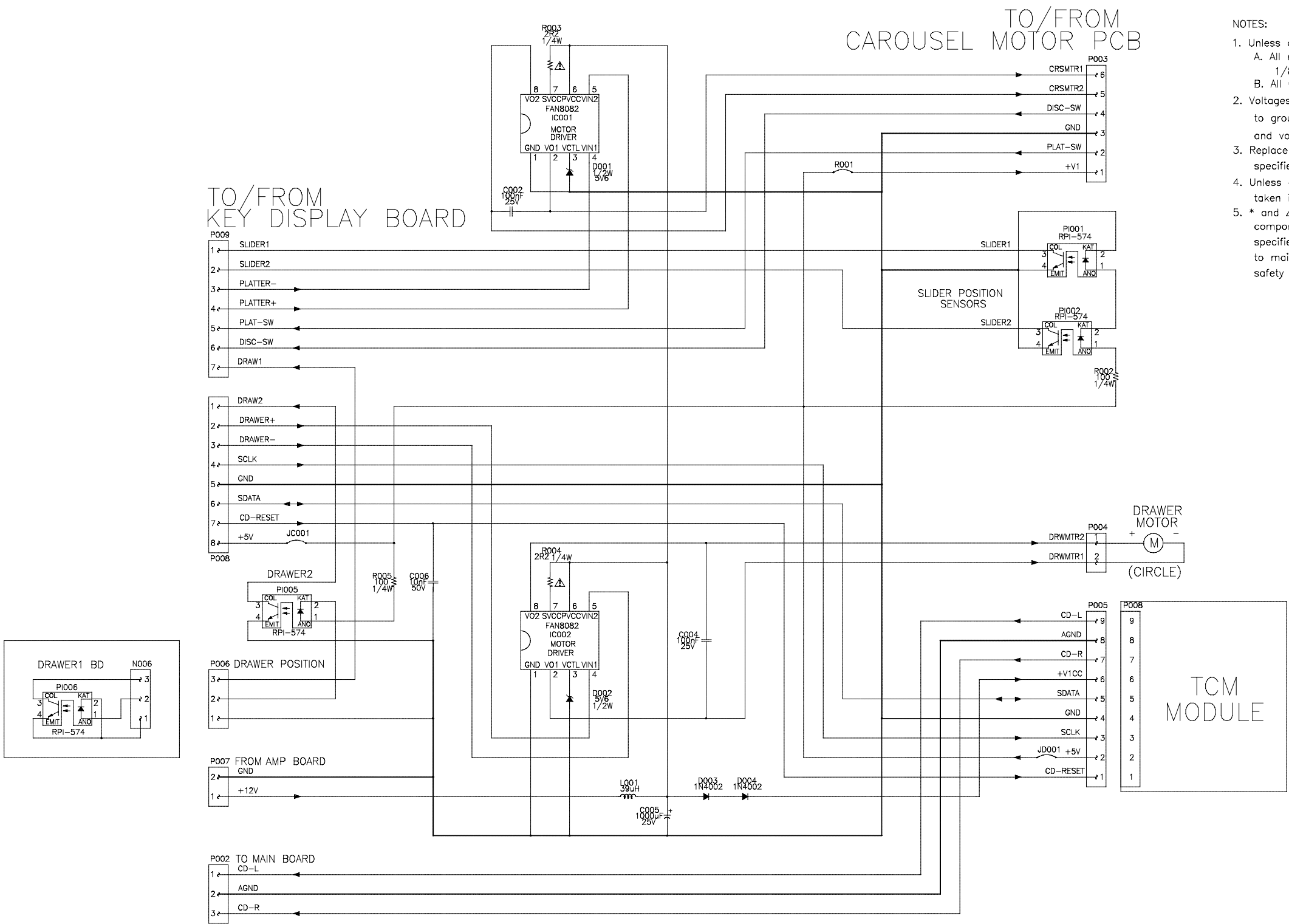
- Unless otherwise specified:
A. All resistor values are in ohms
B. All Capacitor values are in uF
- Voltages are positive with respect to ground under no signal conditions and volume control minimum
- Replace transistors with type specified from replacement parts list
- * and Δ indicates critical safety components. Replace only with those specified from replacement parts list to maintain proper performances and safety of this unit.

CAROUSEL SENSOR SCHEMATIC

CAROUSEL MOTOR BOARD

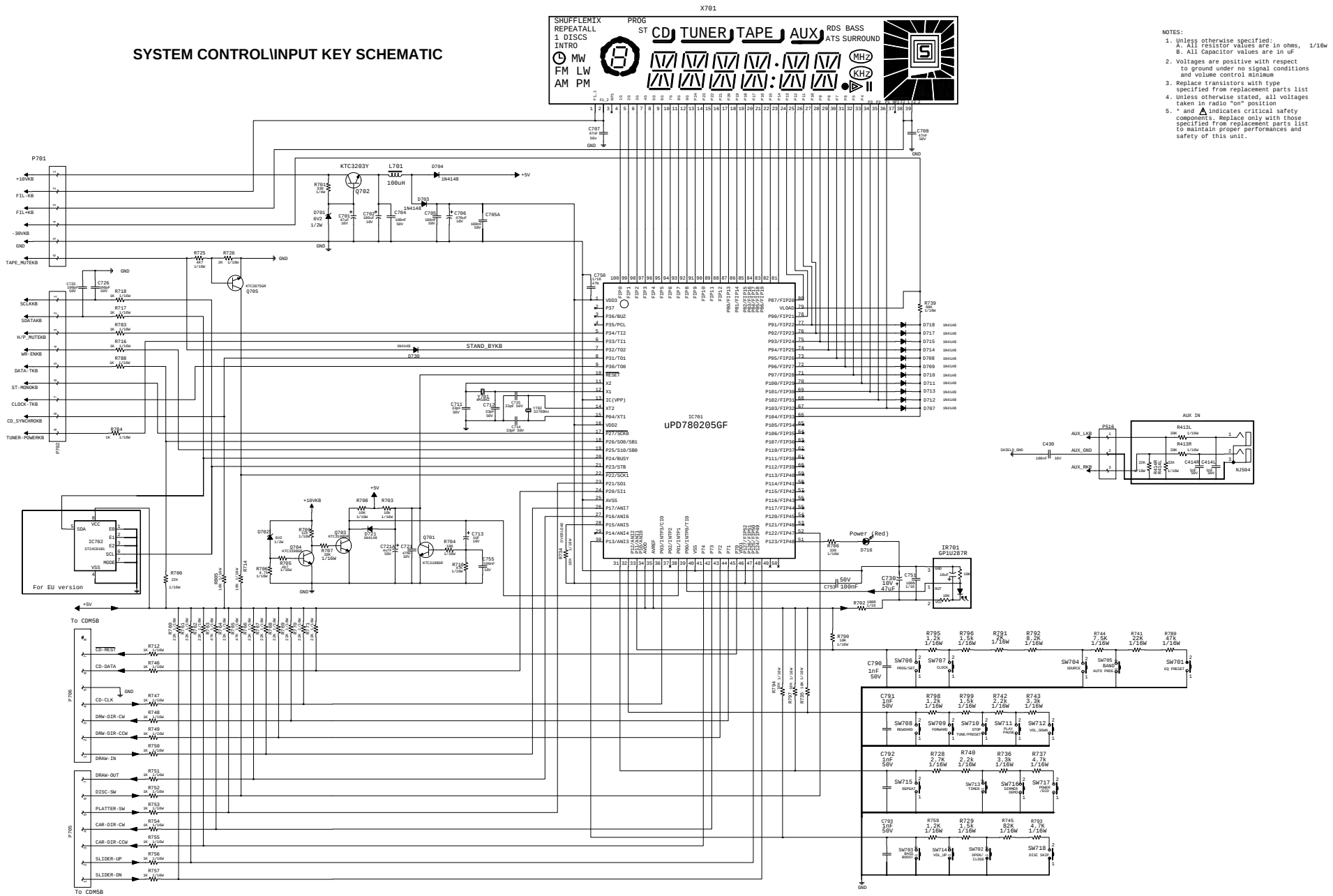


CDM5b Driver Board



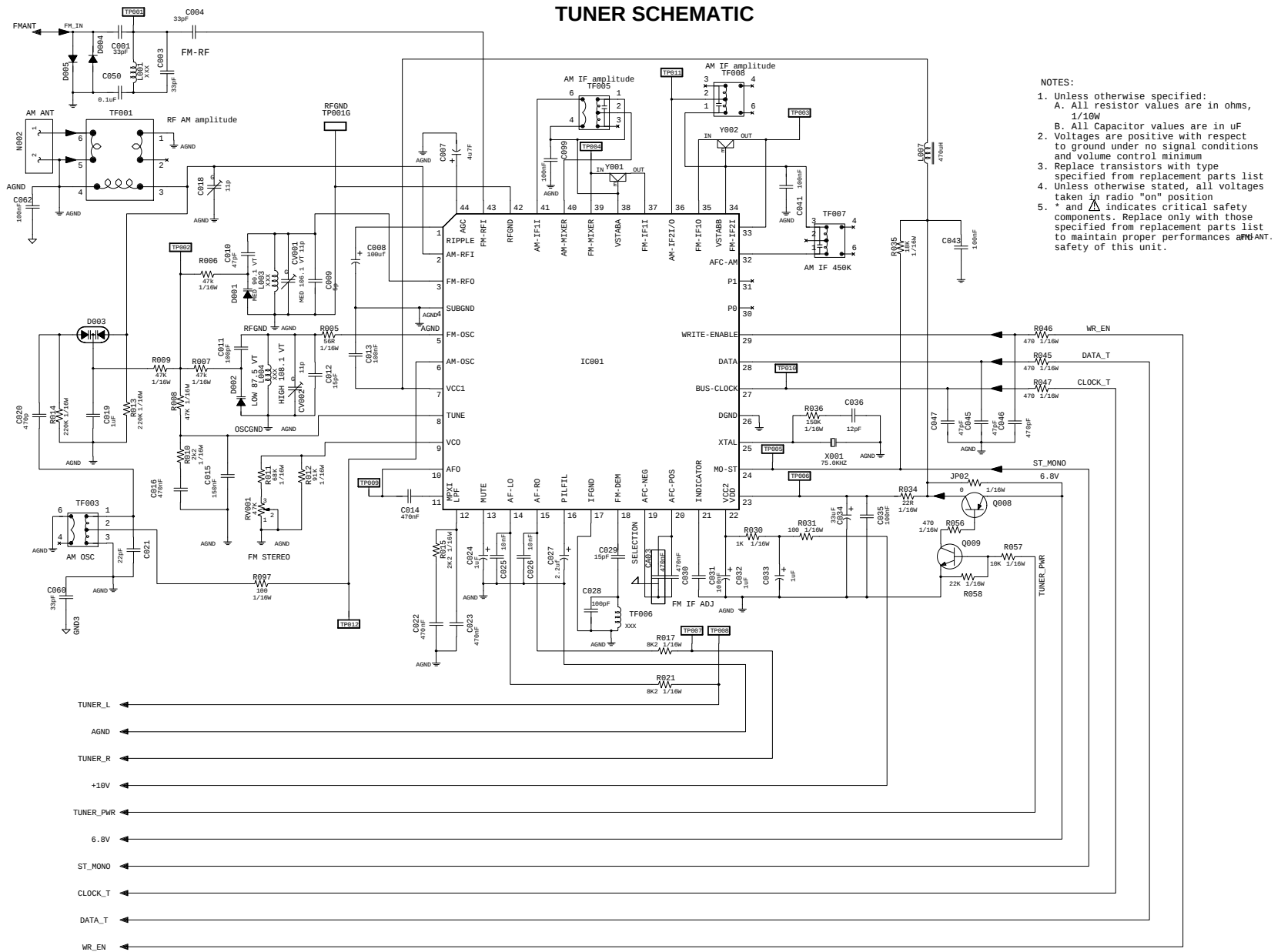
- NOTES:
1. Unless otherwise specified:
A. All resistor values are in ohms, 1/8W
B. All Capacitor values are in F
 2. Voltages are positive with respect to ground under no signal conditions and volume control minimum
 3. Replace transistors with type specified from replacement parts list
 4. Unless otherwise stated, all voltages taken in radio "on" position
 5. * and Δ indicates critical safety components. Replace only with those specified from replacement parts list to maintain proper performances and safety of this unit.

SYSTEM CONTROL\INPUT KEY SCHEMATIC



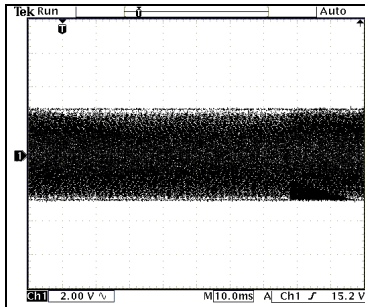
- NOTES:
1. Unless otherwise specified:
 - A. All resistor values are in ohms, 1/10w
 - B. All Capacitor values are in uF
 2. Voltages are positive with respect to ground under normal operating conditions and volume control minimum
 3. Replace transistors with type specified from replacement parts list
 4. Unless otherwise stated, all voltages taken in radio "on" position
 5. * and Δ indicates critical safety components. Replace only with those specified from replacement parts list to maintain proper performances and safety of this unit.

TUNER SCHEMATIC

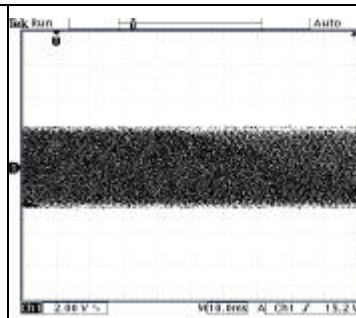


RS2640

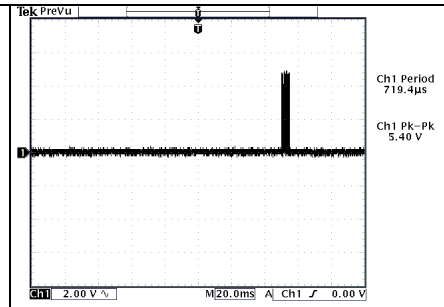
WAVEFORMS



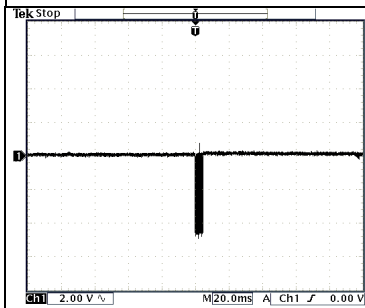
IC701 Pin 11



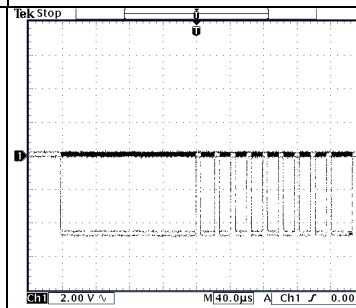
IC701 Pin 12



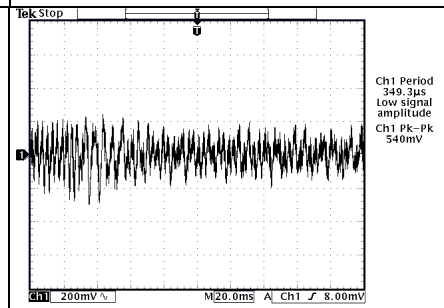
IC701 Pin 19



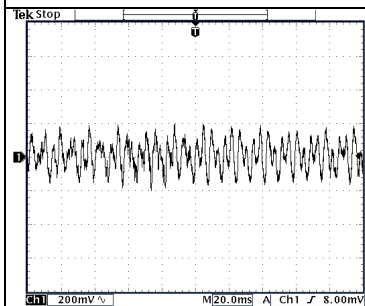
IC701 Pin 18



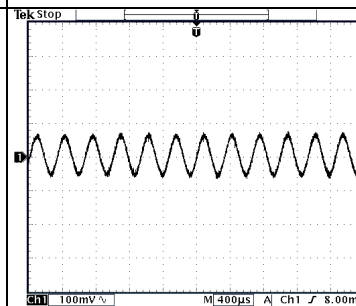
IC701 Pin 9



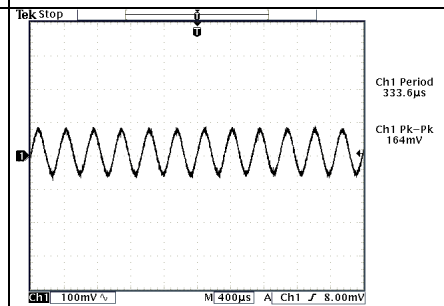
TP007



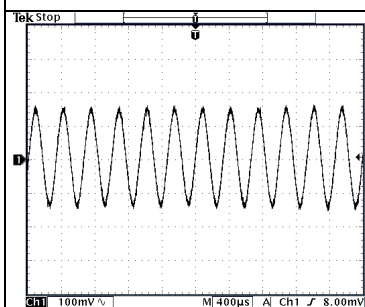
TP008



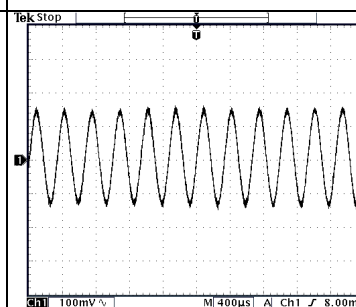
IC401 Pin 5



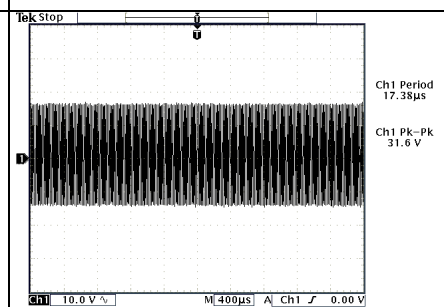
IC401 Pin 2



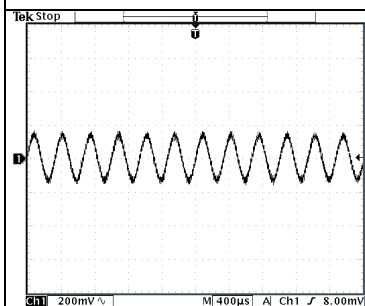
IC401 Pin 8



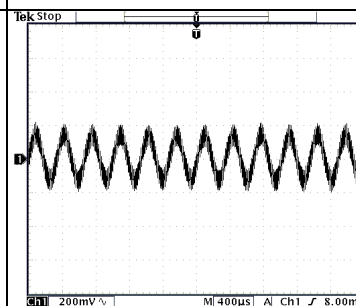
IC401 Pin 10



TP60



IC401 Pin 27



IC401 Pin 26

VOLTAGE CHARTS

IC001 Tuner						
Pin	AM	FM		Pin	AM	FM
1	2.1	2.1		23	6.8	6.8
2	0	0		24	5.4	0.28
3	0	0		25	1.4	1.41
4	0	0		26	0	0
5	0	0		27	0	0
6	0	0		28	4.8	4.8
7	6.9	6.9		29	0	0
8	1.78	2.4		30	6.3	0
9	1.35	1.0		31	0	0
10	0.58	0.71		32	1.4	1.4
11	1.26	1.25		33	1.07	0.74
12	0.16	0.79		34	1.47	1.42
13	0.76	0.76		35	1.02	0.69
14	0.65	0.64		36	1.47	1.42
15	0.65	0.65		37	0.99	0.67
16	1.01	0.95		38	1.43	1.4
17	0	0		39	0.95	1.02
18	0.03	1.04		40	1.43	1.4
19	1.16	1.15		41	1.43	1.4
20	1.16	1.15		42	0	0
21	1.89	2.01		43	0.01	0.7
22	11.8	11.6		44	0.37	0.44

IC501	
Pin	
1	0
2	29.8
3	0
4	-29.6
5	0
6	-3.4
7	0
8	0
9	0
10	0
11	-3.4
12	0
13	0
14	0
15	29.6

IC701									
Pin			Pin			Pin			Pin
1	4.8		26	4.8		51	0		76
2	4.8		27	0.34		52	4.6		77
3	4.7		28	4.8		53	0		78
4	4.7		29	4.8		54	0		79
5	0		30	4.8		55	0		80
6	4.8		31	4.8		56	0		81
7	4.8		32	4.8		57	0		82
8	4.2		33	4.8		58	0		83
9	0		34	4.8		59	0		84
10	4.8		35	4.8		60	0		85
11	2.3		36	5.0		61	0		86
12	2.1		37	0.13		62	0		87
13	0		38	4.8		63	0		88
14	2.2		39	4.6		64	0		89
15	1.9		40	0		65	0		90
16	4.8		41	1.7		66	4.7		91
17	0.28		42	1.6		67	-21.3		92
18	4.8		43	1.8		68	-21.3		93
19	0		44	1.0		69	-21.2		94
20	4.8		45	5.1		70	-23.4		95
21	0		46	4.8		71	-25.6		96
22	4.8		47	0.32		72	-21.3		97
23	0.45		48	4.7		73	-23.4		98
24	4.8		49	0		74	-23.4		99
25	0		50	0		75	-27.7		100

IC300		
Pin	Play	Rec
1	0	0
2	0	0.62
3	0	0.22
4	3.02	3.03
5	1.38	1.35
6	1.26	1.25
7	0	0
8	0	0
9	1.26	1.25
10	1.38	1.37
11	2.98	2.97
12	0	0.15
13	5.9	5.9
14	5.9	5.9

IC401				
Pin			Pin	
1	3.3		15	3.3
2	3.3		16	0
3	3.3		17	0
4	3.3		18	3.3
5	3.3		19	3.3
6	3.3		20	0
7	3.3		21	0
8	3.3		22	0
9	3.3		23	0
10	3.3		24	6.6
11	3.3		25	0
12	3.3		26	2.6
13	3.3		27	2.6
14	3.3		28	3.3

IC001 CD	
Pin	
1	0
2	0.41
3	0.48
4	1.6
5	1.5
6	11
7	11
8	0.42

IC002 CD	
Pin	
1	0
2	0.42
3	0.28
4	1.6
5	1.6
6	11
7	11
8	0.42

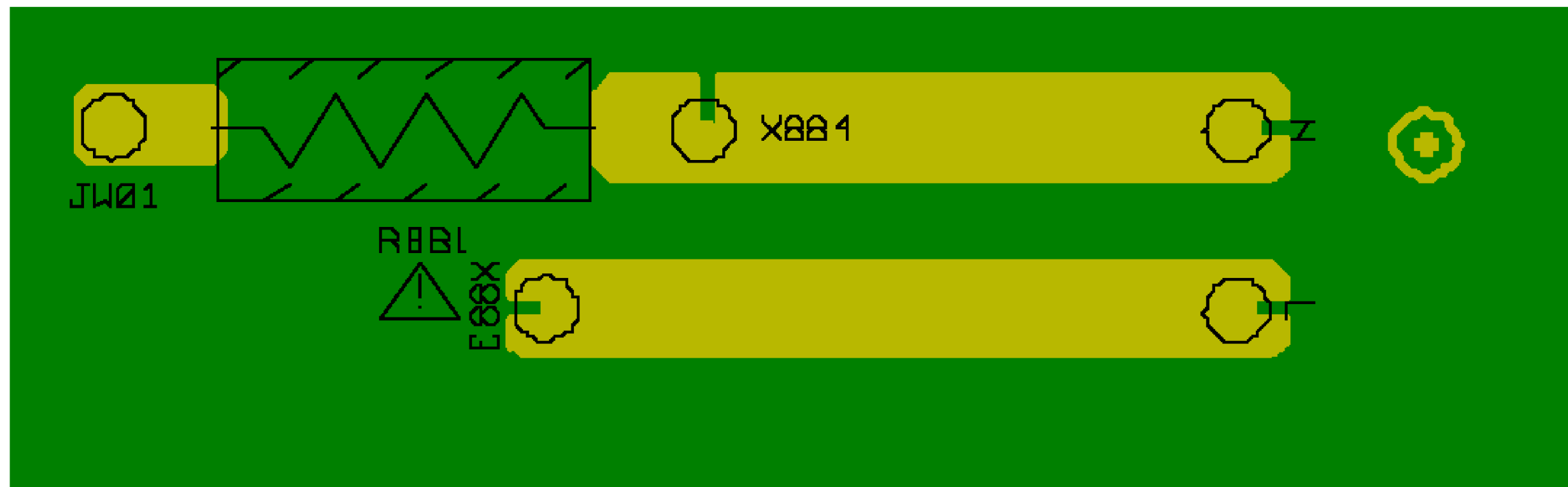
Rec Mode	Q301	Q302	Q303	Q410	Q410L	Q410R
E	0.08	11.4	0	0	0	0
B	1.1	10.6	0.69	0	0.68	0.68
C	3.97	11.4	6.5	3.1	0	0

Play Mode	Q301	Q302	Q303	Q410	Q410L	Q410R
E	0	11.4	0	0	0	0
B	0.77	10.6	0.69	0.65	0.03	0.03
C	4.0	11.4	6.5	0.03	0	0

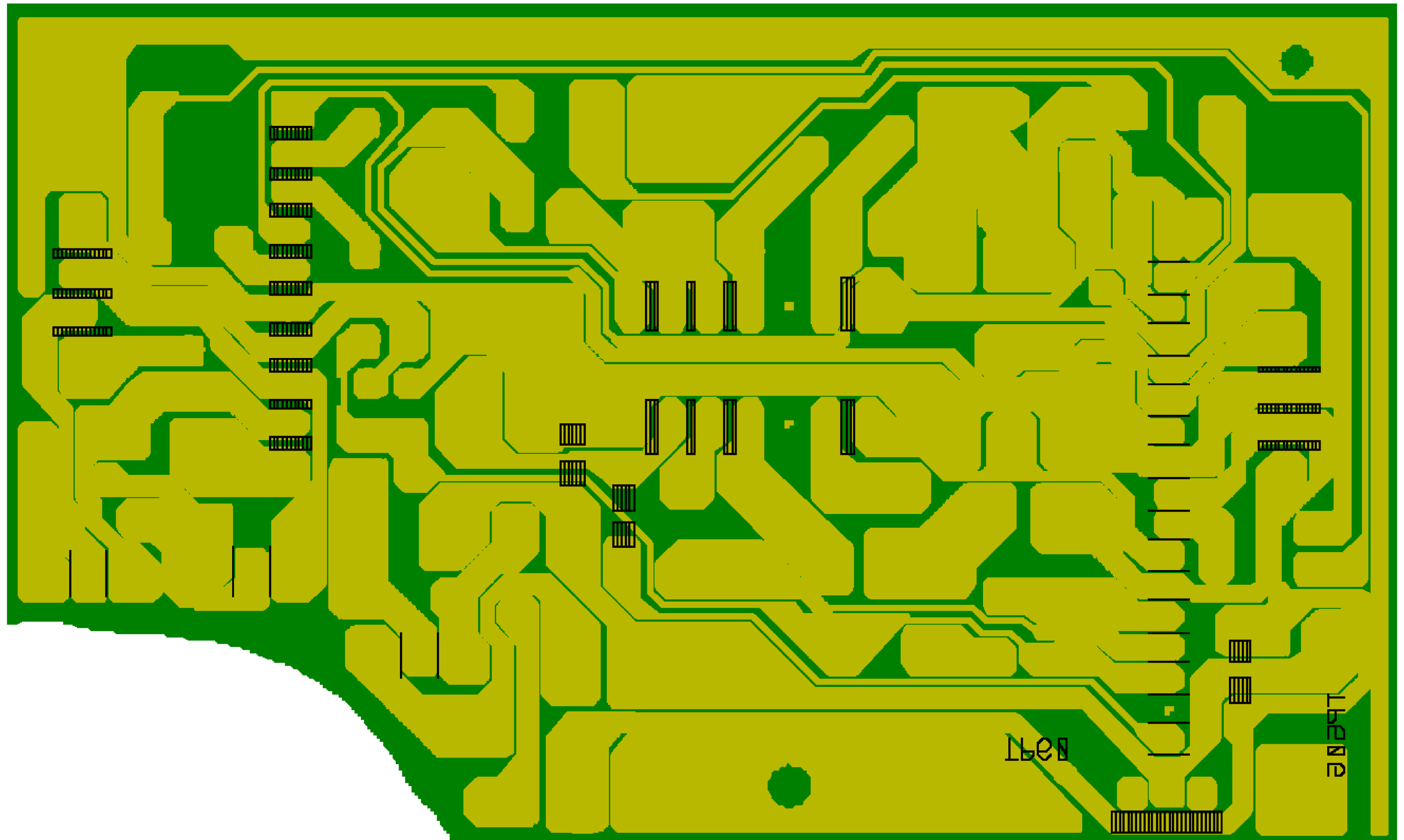
	Q401	Q501	Q510	Q602L	Q602R	Q603L
E	6.97	0	-4.6	0.56	0.58	2.02
B	7.57	0	29.7	1.2	1.23	2.69
C	11.7	29.6	29.7	3.08	2.97	5.6

	Q603R	Q702	Q703	Q704	Q705
E	2.03	5.5	0	0	0
B	2.69	6.2	0.01	0.72	0
C	5.6	11.6	4.8	0.01	4.8

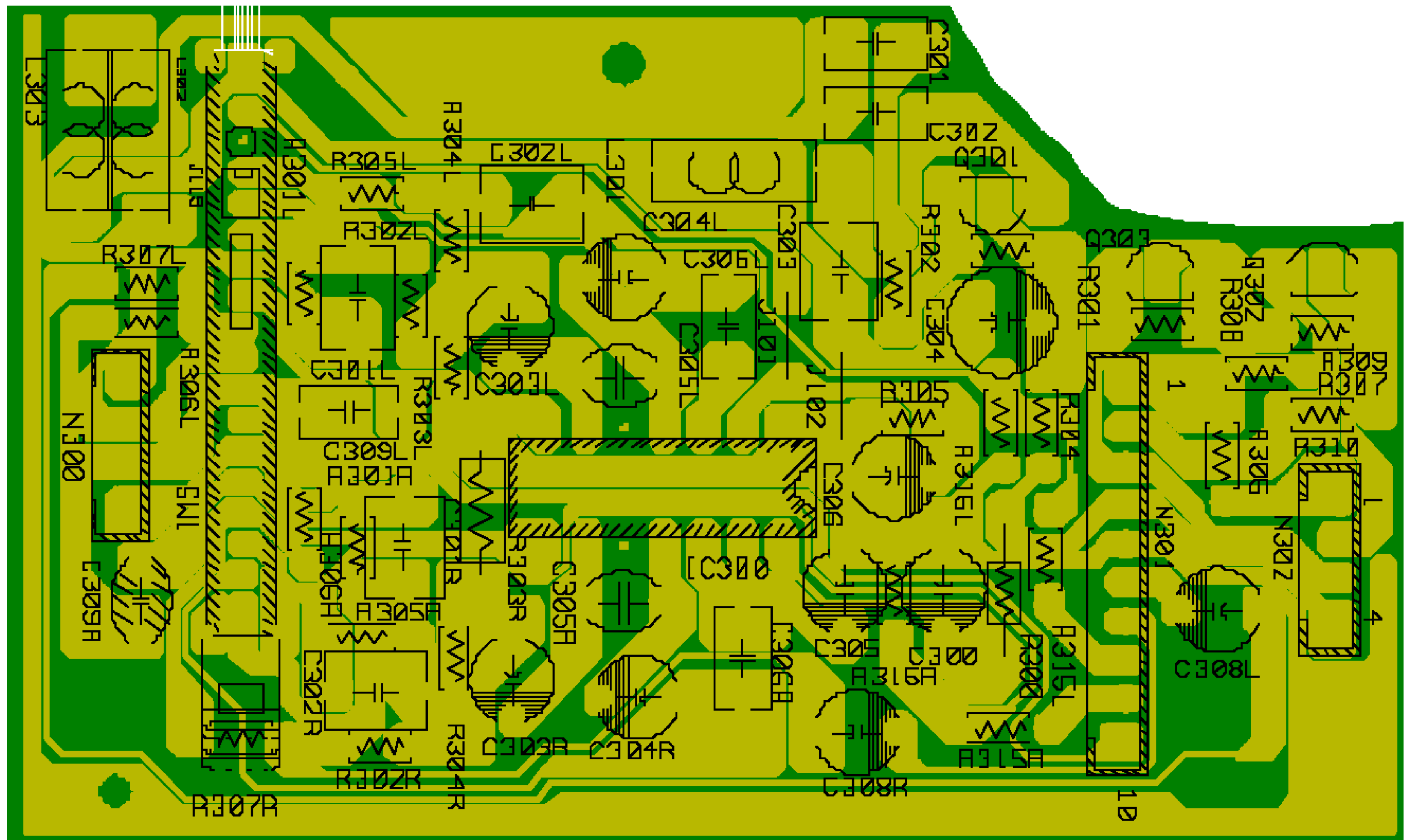
AC In PCB



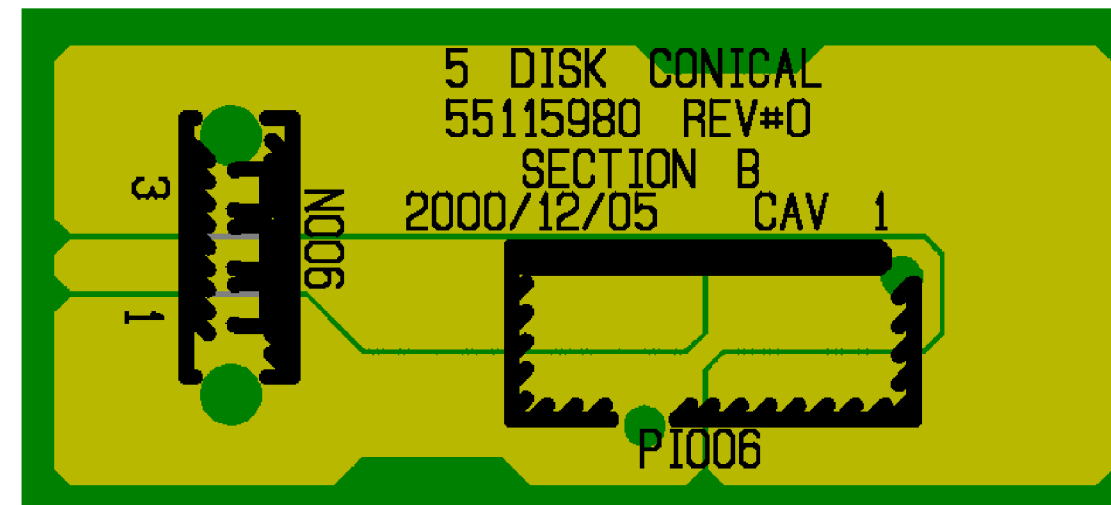
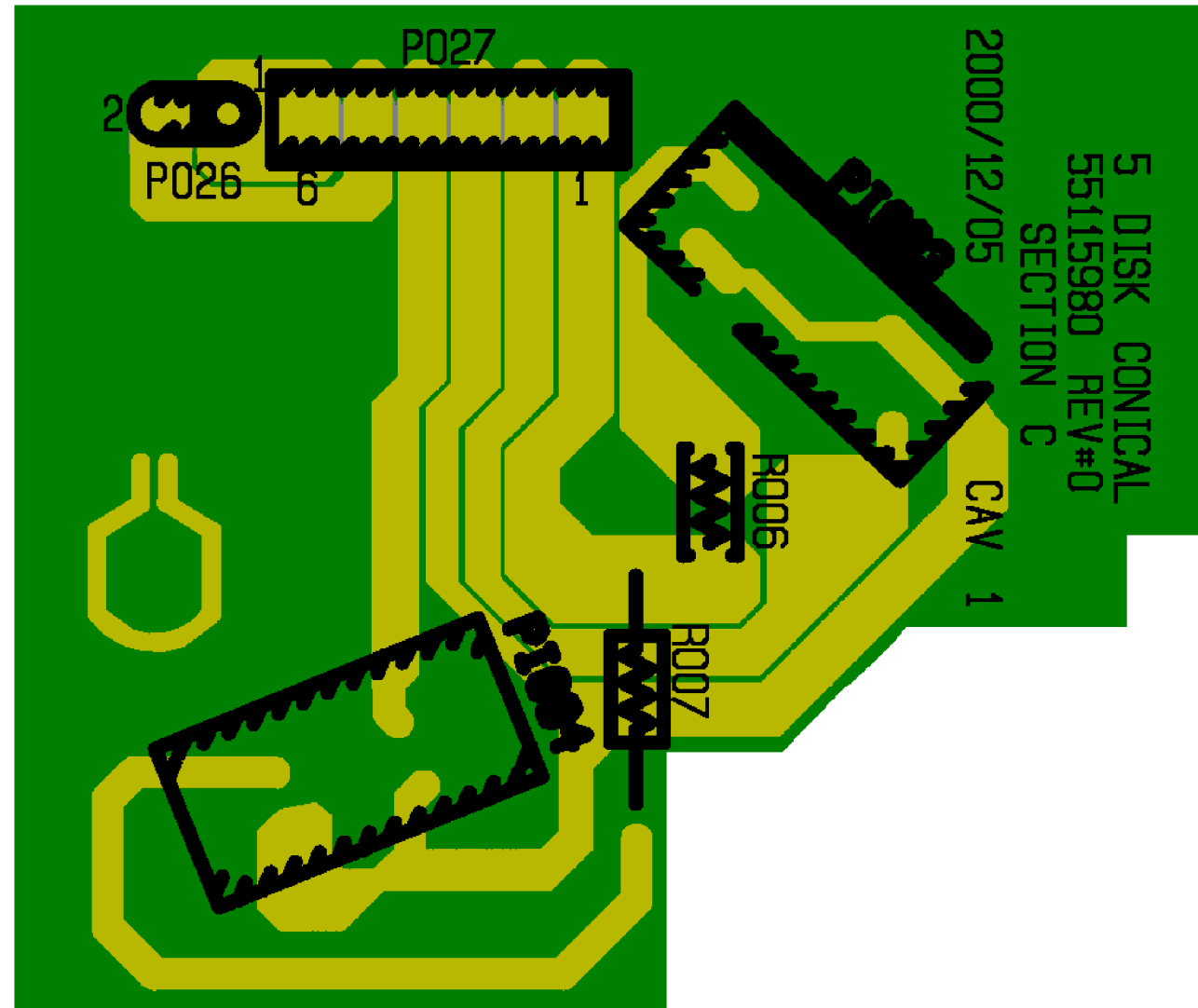
Cassette PCB (Bottom View)



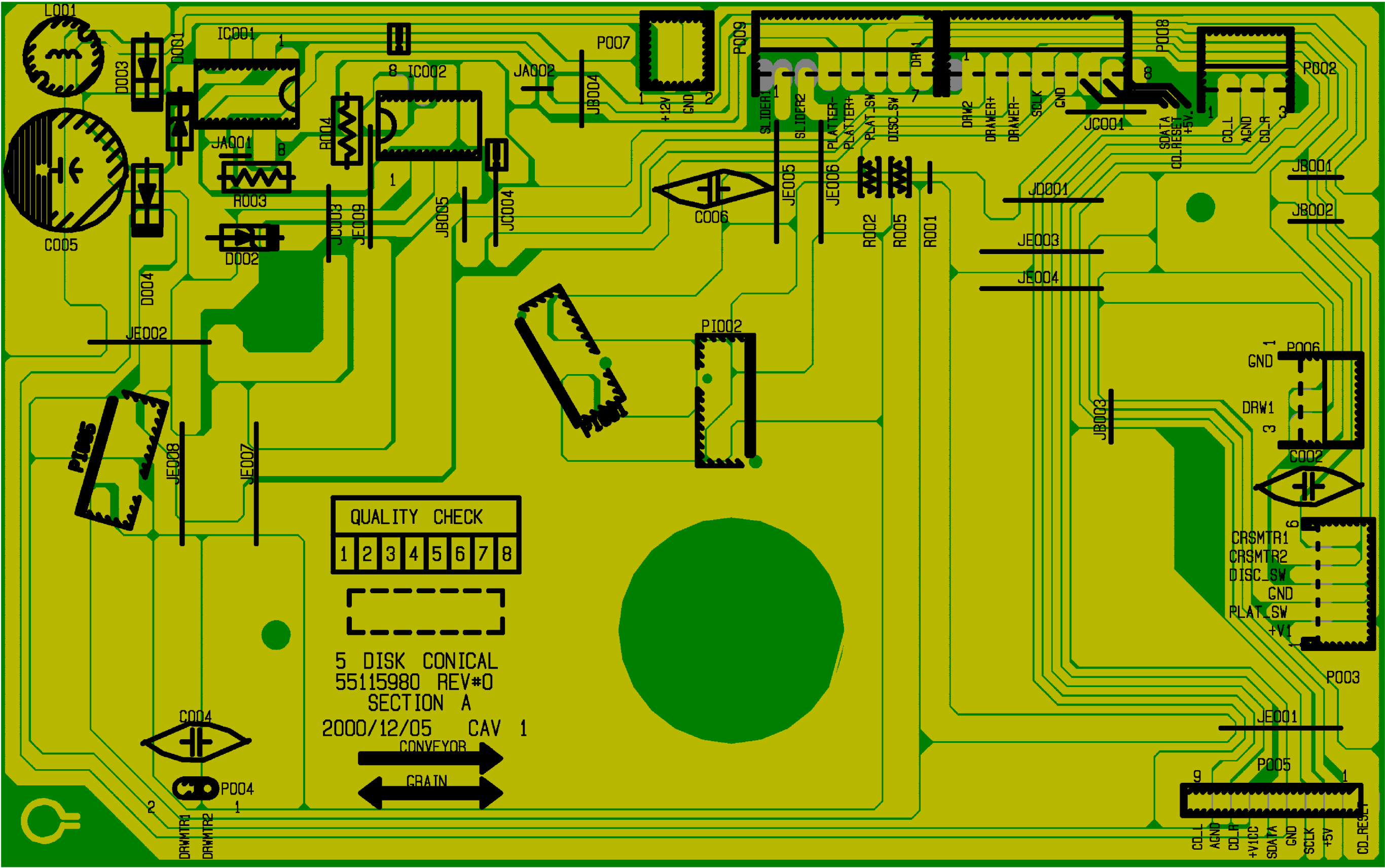
Cassette PCB (Top View)



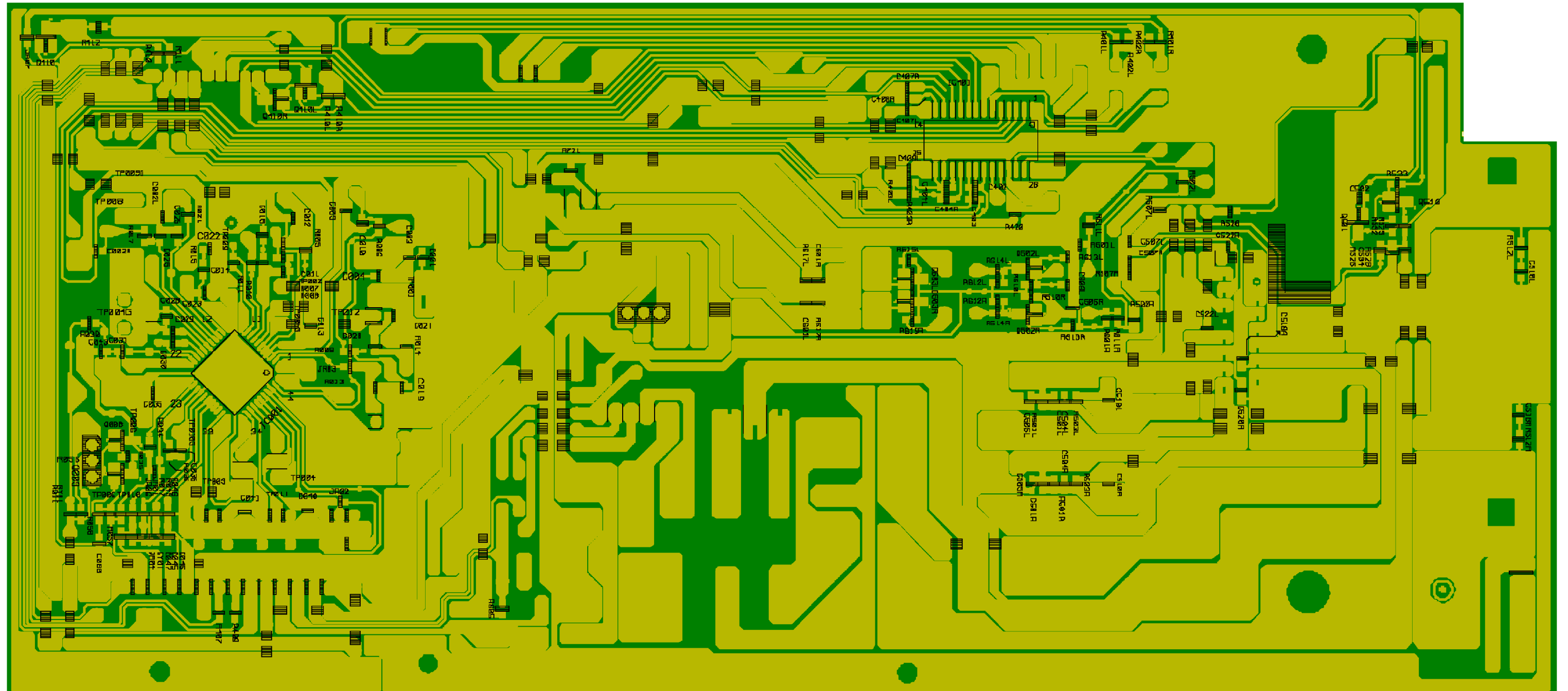
Disc Sensor PCB



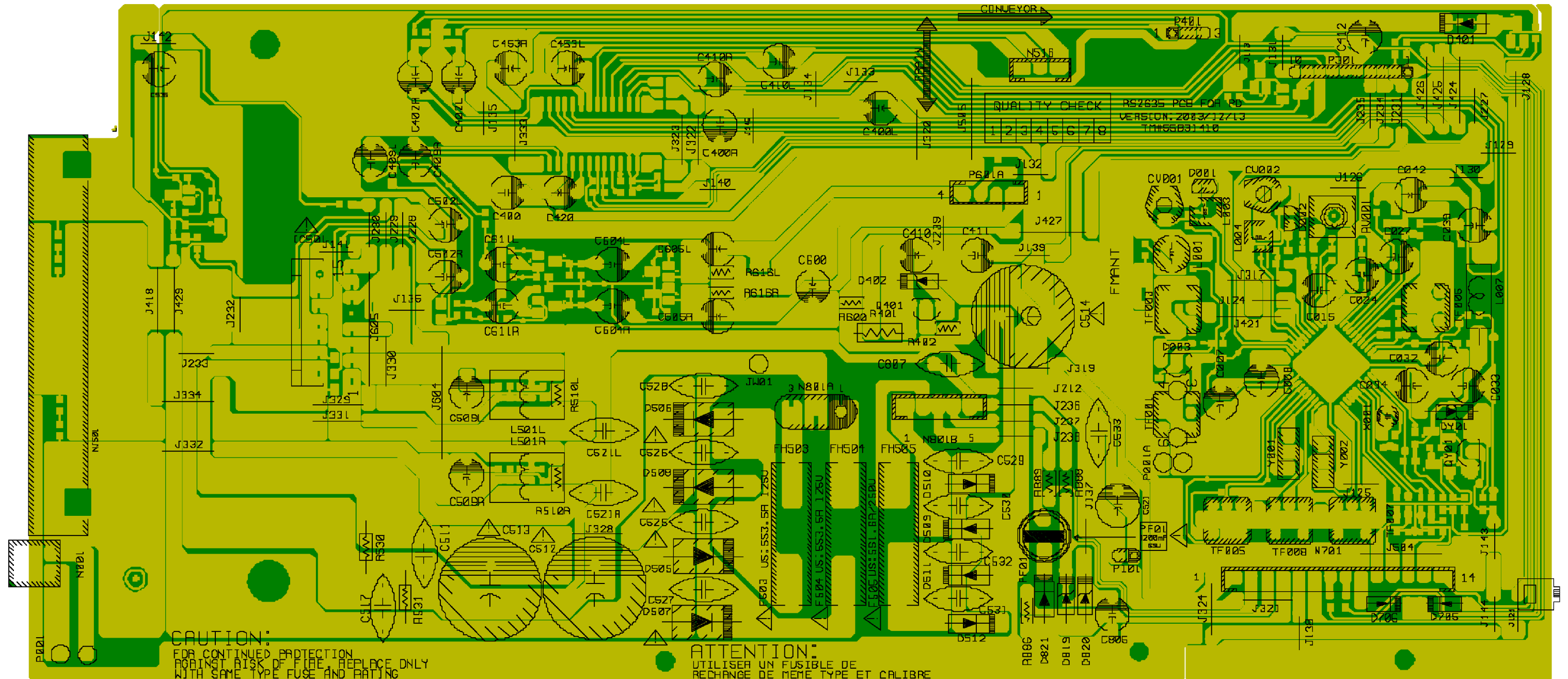
CD Driver PCB



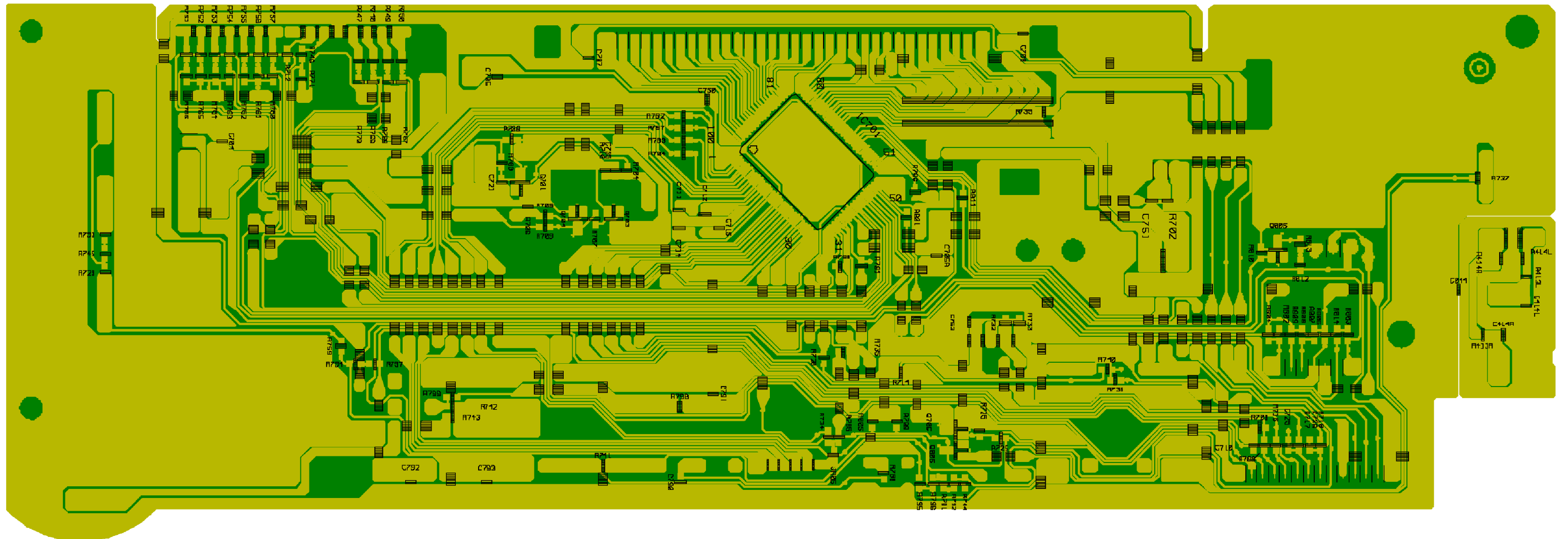
Power Amplifier PCB (Bottom View)



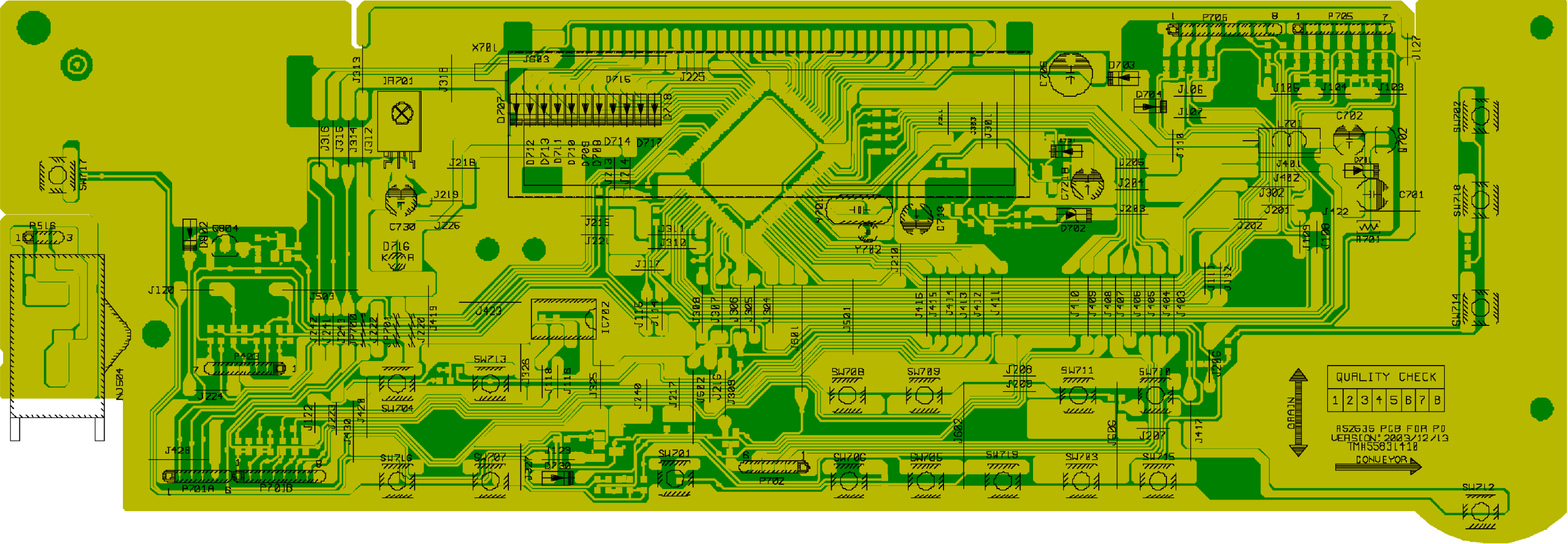
Power Amplifier PCB (Top View)



System Control PCB (Bottom View)



System Control PCB (Top View)



Symbol	Stock	Description	Circuit	Model	TypeCode	Drawing	Notes
00002	255412	CD PLATTER, 5-DISC	CD MECH	RS2640		55066450	
00003	248366	CD BASE PLASTIC	CD MECH	RS2640		20980000	
0001	267110	WIREBARE 22	DVD ASSEMBLY	RS2640		20322580	
0001	265140	PULLEY	CD MECH	RS2640		20987470	
0002	265139	PULLEY	CD MECH	RS2640		20987480	
0003	265137	WORM GEAR	CD MECH	RS2640		20987490	
00052	N/S/P	AC ASSEMBLY CDM5B DRAWER	CD MECH	RS2640		20987460	
0020	248152	DRAWER CD PLASTIC CDM5B	CD MECH	RS2640		20979990	
0025	238383	ROLLER, RUBBER BLACK 4X10 MM	CD MECH	RS2640		20712120	
0030	262534	HUB, ROLLER	CD MECH	RS2640		20712170	
0035	255882	BRACKET, SPIN MOTOR	CD MECH	RS2640		20979860	
0040	238376	MOTOR CD CAROUSEL	CD MECH	RS2640		20581820	
0040	267098	CABINET FRONT	INSTRUMENT ASSEMBLY	RS2640		55274220	
0045	248153	PULLEY MOTOR	CD MECH	RS2640		20979870	
0050	267097	CABINET BOTTOM RS2640	INSTRUMENT ASSEMBLY	RS2640		55872920	
0050	N/S/P	SCREW 2MM 3MM JIS B 1111 53 0 0	CD MECH	RS2640		20349510	
0055	251504	PLASTIC BUSHING	CD MECH	RS2640		20979960	
0060	248154	PULLEY WORM	CD MECH	RS2640		20979880	
0060	267074	AC FILTER FILM RS2640	MAIN CBA	RS2640		55910910	
0060	261259	CABINET LEFT	INSTRUMENT ASSEMBLY	RS2640		55668460	
0065	248155	WORM PLASTIC	CD MECH	RS2640		20979890	
0068	253163	SHAFT, WORM	CD MECH	RS2640		20979900	
0070	261260	CABINET RIGHT	INSTRUMENT ASSEMBLY	RS2640		55668470	
0073	248156	GEAR DUAL WORM	CD MECH	RS2640		20979780	
0080	238377	BELT, PLATTER ID 23MM	CD MECH	RS2640		20710160	
0080	267077	CABINET BACK RS2640	INSTRUMENT ASSEMBLY	RS2640		55326250	
0090	261262	CABINET TOP	INSTRUMENT ASSEMBLY	RS2640		55668480	
0100	267078	DOOR CASS RS2640	INSTRUMENT ASSEMBLY	RS2640		55378020	
0100	257334	HOLDER VFD DISPLAY	MAIN CBA	RS2640		55221820	
0120	261265	DOOR CD	INSTRUMENT ASSEMBLY	RS2640		55600830	
0135	257760	MOTOR DRAWER	CD MECH	RS2640		20581800	
0140	N/S/P	SCREW 2.6MM 5MM JIS B 1111 53 0 0	CD MECH	RS2640		20349540	
0150	248157	GEAR PULLEY	CD MECH	RS2640		20979840	
0155	265333	GEAR DUAL	CD MECH	RS2640		20979770	
0160	248159	GEAR, PIVOT	CD MECH	RS2640		20979830	
0165	248160	ARM SWING PLASTIC	CD MECH	RS2640		20979940	
0170	248161	GEAR, IDLER	CD MECH	RS2640		20979790	
0175	248162	GEAR, CLUTCH	CD MECH	RS2640		20979750	
0180	248163	ROLLER, SLIDING	CD MECH	RS2640		20979950	
0185	248164	GEAR, DUAL IDLER	CD MECH	RS2640		20979760	
0190	248165	GEAR, MAIN	CD MECH	RS2640		20979800	
0200	248166	CAM, SLIDER	CD MECH	RS2640		20979740	
0208	253164	SPRING, TORSION MAIN	CD MECH	RS2640		20979810	
0210	248371	BRACKET PICK-UP	CD MECH	RS2640		20979970	
0210	265158	BUTTON, VOLUME UP/DOWN	INSTRUMENT ASSEMBLY	RS2640		55858310	
0220	248108	BELT, DRIVE ID 36MM	CD MECH	RS2640		55073350	
0222	251571	SPRING RETENTION	CD MECH	RS2640		20979850	
0225	261320	ABSORBER, RUBBER GRAY	CD MECH	RS2640		20365070	
0230	261276	BUTTON POWER/ON	INSTRUMENT ASSEMBLY	RS2640		55536800	
0230	245154	CUSHION, CD BLUE	CD MECH	RS2640		20446740	
0235	248373	ARM PLASTIC MAGNETIC ROTATION	CD MECH	RS2640		20979980	
0240	257371	HOLDER MAGNET COVER	CD MECH	RS2640		55257480	
0240	261277	BUTTON OPEN/CLOSE/BASE	INSTRUMENT ASSEMBLY	RS2640		55536820	
0241	257372	HOLDER MAGNET BASE	CD MECH	RS2640		55381040	
0250	267086	BUTTON PRESET/EQ RS2640	INSTRUMENT ASSEMBLY	RS2640		55858360	
0252	245153	MAGNET	CD MECH	RS2640		20495830	
0300	267087	BUTTON VOLUME RING RS2640	INSTRUMENT ASSEMBLY	RS2640		55858370	
0310	267088	DOOR RING CASS RS2640	INSTRUMENT ASSEMBLY	RS2640		55858380	
0320	257285	GEAR BOSS SUPPORT METAL	CD MECH	RS2640		55189250	
0320	267089	DOOR CASS ROUND RS2640	INSTRUMENT ASSEMBLY	RS2640		55858860	
0322	N/S/P	WASHER 3.2MM 7MM 0.5MM 3 00 0 A4	CD MECH	RS2640		55218810	
0330	267099	COVER CASS ROUND RS2640	INSTRUMENT ASSEMBLY	RS2640		55858410	
0373	253167	BRACKET	CD MECH	RS2640		20979820	
0380	N/S/P	SCREW-ST 3MM 10MM JIS B 1122 25 0 0	CD MECH	RS2640		20692310	
0385	N/S/P	SCREW-ST 3MM 8.0MM JIS B 1122 53 0 0	CD MECH	RS2640		20656110	
0390	260304	WASHER METAL	CD MECH	RS2640		21014110	
0401	248367	PAD NON-METAL FRICTION	CD MECH	RS2640		55028010	
0410	265151	CRYSTAL WITH RCA LOGO	INSTRUMENT ASSEMBLY	RS2640		55841590	
0420	267100	CRYSTAL DISPLAY RS2640	INSTRUMENT ASSEMBLY	RS2640		55858450	
0420	253169	RUBBER STOPPER	CD MECH	RS2640		21014050	
0430	265154	CD DOOR INSERT	INSTRUMENT ASSEMBLY	RS2640		55858470	
0440	267101	CRYSTAL CONTROL PANEL RS2640	INSTRUMENT ASSEMBLY	RS2640		55858490	
0460	261321	BUFFER 8.0X4.8X2.5	CD MECH	RS2640		55020030	
0460	265141	HOLDER CASS DOOR	INSTRUMENT ASSEMBLY	RS2640		55923540	
0470	265147	MLD CASSETTE BOARD STANDOFF	INSTRUMENT ASSEMBLY	RS2640		55851210	
0480	249224	FOOT RUBBER SQUARE 4.8X11 MM	CD MECH	RS2640		55074620	
0485	261436	BRACKET PRESS CASS	INSTRUMENT ASSEMBLY	RS2640		55535880	
0500	253170	SPRING,PRESSURE 4TURNS 10 MM H	CD MECH	RS2640		55105210	
0510	261293	SPRING CASS	INSTRUMENT ASSEMBLY	RS2640		55122110	
0525	265237	BUSHING AC PLASTIC	INSTRUMENT ASSEMBLY	RS2640		55055160	

Symbol	Stock	Description	Circuit	Model	TypeCode	Drawing	Notes
0530	252829	FOOT RUBBER	INSTRUMENT ASSEMBLY	RS2640	S	55111450	
0540	261298	FOOT CAB BOTTOM	INSTRUMENT ASSEMBLY	RS2640		55591880	
0560	267102	COVER FAN RS2640	INSTRUMENT ASSEMBLY	RS2640		55858970	
0600	267103	GEAR DAMPER	INSTRUMENT ASSEMBLY	RS2640		5591059A	
0750	267104	SCREW 3MM 10MM LARGE WASHER	INSTRUMENT ASSEMBLY	RS2640		20366370	
0915	267105	SPRING WASHER RS2640	INSTRUMENT ASSEMBLY	RS2640		55168690	
0930	261438	BRACKET MAINT BD2#	INSTRUMENT ASSEMBLY	RS2640		55535860	
0940	249892	CLAMP AC CORD	INSTRUMENT ASSEMBLY	RS2640		20682770	
AANT	255415	ANTENNA AND HOLDER AM	INSTRUMENT ASSEMBLY	RS2640		55115970	
AC CRD	267071	WIRE BARE 22	POWER AMP PCB	RS2640	S	55920140	
C001	157199	CAPCD 22PF J NP0 50V	DVD ASSEMBLY	RS2640		80434590	
C001	256816	CAP CC 33PF 50V NPO	MAIN CBA	RS2640		20506560	
C002	260952	CAP CC 100NF 10% 25V Y5R	DVD ASSEMBLY	RS2640		20246950	
C003	157199	CAPCD 22PF J NP0 50V	DVD ASSEMBLY	RS2640		80434590	
C003	256816	CAP CC 33PF 50V NPO	MAIN CBA	RS2640		20506560	
C004	256816	CAP CC 33PF 50V NPO	MAIN CBA	RS2640		20506560	
C004	260952	CAP CC 100NF 10% 25V Y5R	DVD ASSEMBLY	RS2640		20246950	
C005	260634	CAP LYTC 470UF +20% 16.0V 85C	DVD ASSEMBLY	RS2640		20718370	
C006	240934	CAPCD .01UF K Y5P 50V	DVD ASSEMBLY	RS2640		70428520	
C007	249349	CE 4.7UF 20% 50V 85C	MAIN CBA	RS2640		20268870	
C008	249340	CAPCE 100U0F 20% 10V 85C	MAIN CBA	RS2640		20268940	
C010	256817	CAP CC 47PF 50V NPO	MAIN CBA	RS2640		20506570	
C011	256770	CAP CC 100PF +10% -10% 50V NPO	MAIN CBA	RS2640		10137380	
C012	200538	CAPCC 15PF J NPO 50V	MAIN CBA	RS2640		20468940	
C013	260642	CAPCC 100NF +80% -20% 16V Y5V	MAIN CBA	RS2640		20288040	
C014	256827	CAP CC .47UF 10V Y5V	MAIN CBA	RS2640		21022740	
C015	260668	CAP POLY 100NF +10% 50V	MAIN CBA	RS2640		20266460	
C016	256827	CAP CC .47UF 10V Y5V	MAIN CBA	RS2640		21022740	
C019	260615	CAPCC 1UF +80% -20% 10V	MAIN CBA	RS2640		20811460	
C020	253714	CAPCC 470PF 5% 50V	MAIN CBA	RS2640		20506680	
C021	256814	CAPCC 22PF +5% -5% 50V NPO	MAIN CBA	RS2640		20506520	
C022	256827	CAP CC .47UF 10V Y5V	MAIN CBA	RS2640		21022740	
C023	256827	CAP CC .47UF 10V Y5V	MAIN CBA	RS2640		21022740	
C024	194673	CAP LYTC 1UF M 50V	MAIN CBA	RS2640		20268840	
C025	256775	CAP CC .01UF K X7R 50V	MAIN CBA	RS2640		10138960	
C026	256775	CAP CC .01UF K X7R 50V	MAIN CBA	RS2640		10138960	
C027	260659	CAP LYTC 2.2FU +20% 50V 85C	MAIN CBA	RS2640		20268850	
C028	256770	CAP CC 100PF +10% -10% 50V NPO	MAIN CBA	RS2640		10137380	
C029	243464	CAPCC 15PF 5% 50V	MAIN CBA	RS2640		20678050	
C030	256827	CAP CC .47UF 10V Y5V	MAIN CBA	RS2640		21022740	
C031	253796	CAPCC .1UF 10% 16V	MAIN CBA	RS2640		20947390	
C032	194673	CAP LYTC 1UF M 50V	MAIN CBA	RS2640		20268840	
C033	194673	CAP LYTC 1UF M 50V	MAIN CBA	RS2640		20268840	
C034	260924	CAP LYTC 33UF +20% 25V 85C	MAIN CBA	RS2640		20247150	
C035	253796	CAPCC .1UF 10% 16V	MAIN CBA	RS2640		20947390	
C036	260933	CAPCC 12PF 20% 50V	MAIN CBA	RS2640		10137170	
C041	253796	CAPCC .1UF 10% 16V	MAIN CBA	RS2640		20947390	
C043	260642	CAPCC 100NF +80% -20% 16V Y5V	MAIN CBA	RS2640		20288040	
C045	256817	CAP CC 47PF 50V NPO	MAIN CBA	RS2640		20506570	
C046	253714	CAPCC 470PF 5% 50V	MAIN CBA	RS2640		20506680	
C047	256817	CAP CC 47PF 50V NPO	MAIN CBA	RS2640		20506570	
C050	260636	CAP POLY 100NF +10% 50.0V	MAIN CBA	RS2640		20936070	
C060	256816	CAP CC 33PF 50V NPO	MAIN CBA	RS2640		20506560	
C061	253796	CAPCC .1UF 10% 16V	MAIN CBA	RS2640		20947390	
C062	253796	CAPCC .1UF 10% 16V	MAIN CBA	RS2640		20947390	
C099	253796	CAPCC .1UF 10% 16V	MAIN CBA	RS2640		20947390	
C300	249340	CAPCE 100U0F 20% 10V 85C	CASSETTE CIRCUIT	RS2640		20268940	
C301	260929	CAP POLY 33NF +5% 50V	CASSETTE CIRCUIT	RS2640		20266410	
C301L	265127	CAP POLY 1800PF +5% 50.0V	CASSETTE CIRCUIT	RS2640		20351650	
C301R	265127	CAP POLY 1800PF +5% 50.0V	CASSETTE CIRCUIT	RS2640		20351650	
C302	260927	CAP POLY 6.8NF +10% 50V	CASSETTE CIRCUIT	RS2640		20266280	
C302L	260668	CAP POLY 100NF +10% 50V	CASSETTE CIRCUIT	RS2640		20266460	
C302R	260668	CAP POLY 100NF +10% 50V	CASSETTE CIRCUIT	RS2640		20266460	
C303	260928	CAP POLY 68NF +10% 50V	CASSETTE CIRCUIT	RS2640		20266570	
C303L	249340	CAPCE 100U0F 20% 10V 85C	CASSETTE CIRCUIT	RS2640		20268940	
C303R	249340	CAPCE 100U0F 20% 10V 85C	CASSETTE CIRCUIT	RS2640		20268940	
C304	189981	CAP LYTC 10UF M 50V	CASSETTE CIRCUIT	RS2640		20268880	
C304L	189981	CAP LYTC 10UF M 50V	CASSETTE CIRCUIT	RS2640		20268880	
C304R	189981	CAP LYTC 10UF M 50V	CASSETTE CIRCUIT	RS2640		20268880	
C305	260926	CAP LYTC 22UF +20% 25V 85C	CASSETTE CIRCUIT	RS2640		20268890	
C305L	262520	CAPCD 220PF K Z5P 50V	CASSETTE CIRCUIT	RS2640		70428370	
C305R	262520	CAPCD 220PF K Z5P 50V	CASSETTE CIRCUIT	RS2640		70428370	
C306	249340	CAPCE 100U0F 20% 10V 85C	CASSETTE CIRCUIT	RS2640		20268940	
C306L	265126	CAP POLY .047UF +5% 50.0V	CASSETTE CIRCUIT	RS2640		20266440	
C306R	265126	CAP POLY .047UF +5% 50.0V	CASSETTE CIRCUIT	RS2640		20266440	
C308L	194673	CAP LYTC 1UF M 50V	CASSETTE CIRCUIT	RS2640		20268840	
C308R	194673	CAP LYTC 1UF M 50V	CASSETTE CIRCUIT	RS2640		20268840	
C309L	143881	CAPCD 2200PF K Z5P 50V	CASSETTE CIRCUIT	RS2640		11055540	
C309R	143881	CAPCD 2200PF K Z5P 50V	CASSETTE CIRCUIT	RS2640		11055540	
C400	249340	CAPCE 100U0F 20% 10V 85C	MAIN CBA	RS2640		20268940	

Symbol	Stock	Description	Circuit	Model	TypeCode	Drawing	Notes
C400L	260659	CAP LYTC 2.2FU +20% 50V 85C	MAIN CBA	RS2640		20268850	
C400R	260659	CAP LYTC 2.2FU +20% 50V 85C	MAIN CBA	RS2640		20268850	
C401L	260659	CAP LYTC 2.2FU +20% 50V 85C	MAIN CBA	RS2640		20268850	
C401R	260659	CAP LYTC 2.2FU +20% 50V 85C	MAIN CBA	RS2640		20268850	
C402	256770	CAP CC 100PF +10% -10% 50V NPO	MAIN CBA	RS2640		10137380	
C402L	260659	CAP LYTC 2.2FU +20% 50V 85C	MAIN CBA	RS2640		20268850	
C402R	260659	CAP LYTC 2.2FU +20% 50V 85C	MAIN CBA	RS2640		20268850	
C403	256770	CAP CC 100PF +10% -10% 50V NPO	MAIN CBA	RS2640		10137380	
C404L	260935	CAPCC 5.6NF 10% 50V XR	MAIN CBA	RS2640		10138730	
C404R	260935	CAPCC 5.6NF 10% 50V XR	MAIN CBA	RS2640		10138730	
C407L	262523	CAP CC 150NF 10% 16V	MAIN CBA	RS2640		20797500	
C407R	262523	CAP CC 150NF 10% 16V	MAIN CBA	RS2640		20797500	
C408L	253796	CAPCC .1UF 10% 16V	MAIN CBA	RS2640		20947390	
C408R	253796	CAPCC .1UF 10% 16V	MAIN CBA	RS2640		20947390	
C409L	260659	CAP LYTC 2.2FU +20% 50V 85C	MAIN CBA	RS2640		20268850	
C409R	260659	CAP LYTC 2.2FU +20% 50V 85C	MAIN CBA	RS2640		20268850	
C410	260930	CAP LYTC 47UF +20% 25V 85C	MAIN CBA	RS2640		20268910	
C410L	260659	CAP LYTC 2.2FU +20% 50V 85C	MAIN CBA	RS2640		20268850	
C410R	260659	CAP LYTC 2.2FU +20% 50V 85C	MAIN CBA	RS2640		20268850	
C411	249352	CAPLYTC 220UF 20% 16V 85C	MAIN CBA	RS2640		20252650	
C412	237535	CE 22U0F +20% 100V 85C	MAIN CBA	RS2640		13074800	
C414L	249336	CAPCC 1NF 10% 50V X7R	MAIN CBA	RS2640		10138550	
C414R	249336	CAPCC 1NF 10% 50V X7R	MAIN CBA	RS2640		10138550	
C420	249339	CAPCE 7UF +20% 10V 85C	MAIN CBA	RS2640		20268930	
C430	253796	CAPCC .1UF 10% 16V	MAIN CBA	RS2640		20947390	
C453L	260659	CAP LYTC 2.2FU +20% 50V 85C	MAIN CBA	RS2640		20268850	
C453R	260659	CAP LYTC 2.2FU +20% 50V 85C	MAIN CBA	RS2640		20268850	
C501L	260938	CAPCC 5PF 10% 50V	MAIN CBA	RS2640		20719320	
C501R	260938	CAPCC 5PF 10% 50V	MAIN CBA	RS2640		20719320	
C502	256770	CAP CC 100PF +10% -10% 50V NPO	MAIN CBA	RS2640		10137380	
C502L	194673	CAP LYTC 1UF M 50V	MAIN CBA	RS2640		20268840	
C502R	194673	CAP LYTC 1UF M 50V	MAIN CBA	RS2640		20268840	
C503	260930	CAP LYTC 47UF +20% 25V 85C	MAIN CBA	RS2640		20268910	
C505L	249336	CAPCC 1NF 10% 50V X7R	MAIN CBA	RS2640		10138550	
C505R	249336	CAPCC 1NF 10% 50V X7R	MAIN CBA	RS2640		10138550	
C507L	253714	CAPCC 470PF 5% 50V	MAIN CBA	RS2640		20506680	
C507R	253714	CAPCC 470PF 5% 50V	MAIN CBA	RS2640		20506680	
C509L	260930	CAP LYTC 47UF +20% 25V 85C	MAIN CBA	RS2640		20268910	
C509R	260930	CAP LYTC 47UF +20% 25V 85C	MAIN CBA	RS2640		20268910	
C512	267091	CAP 4.7MF +20% 50.0V 85C	MAIN CBA	RS2640	S	55854010	
C513	267091	CAP 4.7MF +20% 50.0V 85C	MAIN CBA	RS2640	S	55854010	
C514	260637	CAP LYTC 2200UF 25.0V 85C	MAIN CBA	RS2640		13048060	
C515	260926	CAP LYTC 22UF +20% 25V 85C	MAIN CBA	RS2640		20268890	
C516	260926	CAP LYTC 22UF +20% 25V 85C	MAIN CBA	RS2640		20268890	
C518	202011	CAP POLY .1UF J 63V	MAIN CBA	RS2640		20780350	
C518L	253796	CAPCC .1UF 10% 16V	MAIN CBA	RS2640		20947390	
C518R	253796	CAPCC .1UF 10% 16V	MAIN CBA	RS2640		20947390	
C520	202011	CAP POLY .1UF J 63V	MAIN CBA	RS2640		20780350	
C521L	267075	CPM 330N0F +5% 50.0V	MAIN CBA	RS2640		13087290	
C521R	267075	CPM 330N0F +5% 50.0V	MAIN CBA	RS2640		13087290	
C522L	249336	CAPCC 1NF 10% 50V X7R	MAIN CBA	RS2640		10138550	
C522R	249336	CAPCC 1NF 10% 50V X7R	MAIN CBA	RS2640		10138550	
C523	260952	CAP CC 100NF 10% 25V Y5R	MAIN CBA	RS2640		20246950	
C524	202011	CAP POLY .1UF J 63V	MAIN CBA	RS2640		20780350	
C533	202011	CAP POLY .1UF J 63V	MAIN CBA	RS2640		20780350	
C534	189981	CAP LYTC 10UF M 50V	MAIN CBA	RS2640		20268880	
C535	189981	CAP LYTC 10UF M 50V	MAIN CBA	RS2640		20268880	
C537	260926	CAP LYTC 22UF +20% 25V 85C	MAIN CBA	RS2640		20268890	
C538	260926	CAP LYTC 22UF +20% 25V 85C	MAIN CBA	RS2640		20268890	
C539	249823	CAPLYTC 100UF 20% 50V 85C	MAIN CBA	RS2640		13074540	
C540	249823	CAPLYTC 100UF 20% 50V 85C	MAIN CBA	RS2640		13074540	
C600	260670	CAP LYTC 470UF +20% 10V 85C	MAIN CBA	RS2640		20252670	
C604L	260926	CAP LYTC 22UF +20% 25V 85C	MAIN CBA	RS2640		20268890	
C604R	260926	CAP LYTC 22UF +20% 25V 85C	MAIN CBA	RS2640		20268890	
C605L	249340	CAPCE 100U0F 20% 10V 85C	MAIN CBA	RS2640		20268940	
C605R	249340	CAPCE 100U0F 20% 10V 85C	MAIN CBA	RS2640		20268940	
C611L	194673	CAP LYTC 1UF M 50V	MAIN CBA	RS2640		20268840	
C611R	194673	CAP LYTC 1UF M 50V	MAIN CBA	RS2640		20268840	
C701	249339	CAPCE 7UF +20% 10V 85C	MAIN CBA	RS2640		20268930	
C702	249340	CAPCE 100U0F 20% 10V 85C	MAIN CBA	RS2640		20268940	
C704	260642	CAPCC 100NF +80% -20% 16V Y5V	MAIN CBA	RS2640		20288040	
C705	260642	CAPCC 100NF +80% -20% 16V Y5V	MAIN CBA	RS2640		20288040	
C705A	260642	CAPCC 100NF +80% -20% 16V Y5V	MAIN CBA	RS2640		20288040	
C706	260670	CAP LYTC 470UF +20% 10V 85C	MAIN CBA	RS2640		20252670	
C707	256811	CAPCC .047UF 50V Y5V	MAIN CBA	RS2640		20288010	
C708	256811	CAPCC .047UF 50V Y5V	MAIN CBA	RS2640		20288010	
C711	256816	CAP CC 33PF 50V NPO	MAIN CBA	RS2640		20506560	
C712	256816	CAP CC 33PF 50V NPO	MAIN CBA	RS2640		20506560	
C713	194673	CAP LYTC 1UF M 50V	MAIN CBA	RS2640		20268840	
C714	256814	CAPCC 22PF +5% -5% 50V NPO	MAIN CBA	RS2640		20506520	

Symbol	Stock	Description	Circuit	Model	TypeCode	Drawing	Notes
C715	256814	CAPCC 22PF +5% -5% 50V NPO	MAIN CBA	RS2640		20506520	
C721	256811	CAPCC .047UF 50V Y5V	MAIN CBA	RS2640		20288010	
C725	256818	CAP CC 100PF 50V NPO	MAIN CBA	RS2640		20506590	
C726	256818	CAP CC 100PF 50V NPO	MAIN CBA	RS2640		20506590	
C730	249339	CAPCE 7UF +20% 10V 85C	MAIN CBA	RS2640		20268930	
C750	256811	CAPCC .047UF 50V Y5V	MAIN CBA	RS2640		20288010	
C751	260642	CAPCC 100NF +80% -20% 16V Y5V	MAIN CBA	RS2640		20288040	
C753	260642	CAPCC 100NF +80% -20% 16V Y5V	MAIN CBA	RS2640		20288040	
C755	253796	CAPCC .1UF 10% 16V	MAIN CBA	RS2640		20947390	
C790	249336	CAPCC 1NF 10% 50V X7R	MAIN CBA	RS2640		10138550	
C791	249336	CAPCC 1NF 10% 50V X7R	MAIN CBA	RS2640		10138550	
C792	249336	CAPCC 1NF 10% 50V X7R	MAIN CBA	RS2640		10138550	
C793	249336	CAPCC 1NF 10% 50V X7R	MAIN CBA	RS2640		10138550	
C805	249823	CAPLYTC 100UF 20% 50V 85C	MAIN CBA	RS2640		13074540	
C806	249823	CAPLYTC 100UF 20% 50V 85C	MAIN CBA	RS2640		13074540	
C807	267090	CAP 100NF +80% -20% 50V Y5V	MAIN CBA	RS2640		20267290	
C901	194673	CAP LYTC 1UF M 50V	CASSETTE CIRCUIT	RS2640		20268840	
CD	267107	CD ASSY CDM5B(TCM135-2)	INSTRUMENT ASSEMBLY	RS2640		55842030	
CD MEC	267112	CD MECHANISM	CD MECH	RS2640		55843210	
CDMOD	267145	CDM5B CD MECH TCM-135	INSTRUMENT ASSEMBLY	RS2640		55947050	
CIRC	267106	SINGLE MECH-DECK TAPE MODULE	INSTRUMENT ASSEMBLY	RS2640		55831120	
CIRC	267076	PCB CDM5B DRIVER BD RS2640	DVD ASSEMBLY	RS2640		55069430	
CS B	267085	BUTTON 13KEYS+RING FRONT P	INSTRUMENT ASSEMBLY	RS2640		55858340	
CS B	267079	BUTTON CASS STOP/EJECT	INSTRUMENT ASSEMBLY	RS2640		55555620	
CS B	267080	BUTTON CASS PLAY RS2640	INSTRUMENT ASSEMBLY	RS2640		55562840	
CS B	267081	BUTTON CASS RECORD RS2640	INSTRUMENT ASSEMBLY	RS2640		55858220	
CS B	267082	BUTTON CASS REWIND RS2640	INSTRUMENT ASSEMBLY	RS2640		55858240	
CS B	267083	BUTTON CASS FFWD RS2640	INSTRUMENT ASSEMBLY	RS2640		55858260	
CS B	267084	BUTTON CASS PAUSE RS2640	INSTRUMENT ASSEMBLY	RS2640		55858280	
CV001	260944	CAP TRIM 3PF 11.0F 100 N450	MAIN CBA	RS2640		20969010	
CV002	260944	CAP TRIM 3PF 11.0F 100 N450	MAIN CBA	RS2640		20969010	
CY03	195922	CAPCC 330PF 10% 50V	MAIN CBA	RS2640		10138480	
D001	246124	DIODE SVC201SPA	MAIN CBA	RS2640		20677870	
D001	246515	DIODE ZENER 0.5W Z5V6	DVD ASSEMBLY	RS2640		20414280	
D002	246124	DIODE SVC201SPA	MAIN CBA	RS2640		20677870	
D002	246343	DIODE ZENER 6.8V 1/2W IN5235B	DVD ASSEMBLY	RS2640		20526990	
D003	260293	DIODE SLPVC KV1270NT 16.0V	MAIN CBA	RS2640		55235610	
D003	252773	DIODE SVC348 16.0V	MAIN CBA	RS2640		55104590	
D003	257370	DIODE 1N4002 100.0V 1A	DVD ASSEMBLY	RS2640		20415050	
D004	198589	DIODE 1N4148	MAIN CBA	RS2640		70436540	
D004	257370	DIODE 1N4002 100.0V 1A	DVD ASSEMBLY	RS2640		20415050	
D005	198589	DIODE 1N4148	MAIN CBA	RS2640		70436540	
D401	198589	DIODE 1N4148	MAIN CBA	RS2640		70436540	
D402	248145	DIODE ZENER 7.5V 1/2W BZX55C7V	MAIN CBA	RS2640		80444150	
D501	248140	DIODE ZENER 5.1V 1/2W 1N5231B	MAIN CBA	RS2640		20526960	
D502L	198589	DIODE 1N4148	MAIN CBA	RS2640		70436540	
D502R	198589	DIODE 1N4148	MAIN CBA	RS2640		70436540	
D503	198589	DIODE 1N4148	MAIN CBA	RS2640		70436540	
D504	261441	D-ZENER 1N5221B 2.4V 1/2W	MAIN CBA	RS2640		20845050	
D505	249217	DIODE 1N5402 200.0V 3.0A	MAIN CBA	RS2640		55041640	
D506	249217	DIODE 1N5402 200.0V 3.0A	MAIN CBA	RS2640		55041640	
D507	249217	DIODE 1N5402 200.0V 3.0A	MAIN CBA	RS2640		55041640	
D508	249217	DIODE 1N5402 200.0V 3.0A	MAIN CBA	RS2640		55041640	
D509	198597	DIODE 1N4001	MAIN CBA	RS2640		20454670	
D510	198597	DIODE 1N4001	MAIN CBA	RS2640		20454670	
D511	198597	DIODE 1N4001	MAIN CBA	RS2640		20454670	
D512	198597	DIODE 1N4001	MAIN CBA	RS2640		20454670	
D513	198589	DIODE 1N4148	MAIN CBA	RS2640		70436540	
D515	198589	DIODE 1N4148	MAIN CBA	RS2640		70436540	
D516	198589	DIODE 1N4148	MAIN CBA	RS2640		70436540	
D701	223783	DIODE ZENER 6.2V .5W	MAIN CBA	RS2640		20475410	
D702	223783	DIODE ZENER 6.2V .5W	MAIN CBA	RS2640		20475410	
D703	198589	DIODE 1N4148	MAIN CBA	RS2640		70436540	
D704	198589	DIODE 1N4148	MAIN CBA	RS2640		70436540	
D712	198589	DIODE 1N4148	MAIN CBA	RS2640		70436540	
D715	198589	DIODE 1N4148	MAIN CBA	RS2640		70436540	
D716	246244	DIODE LED	MAIN CBA	RS2640		20971500	
D718	198589	DIODE 1N4148	MAIN CBA	RS2640		70436540	
D721	198589	DIODE 1N4148	MAIN CBA	RS2640		70436540	
D730	198589	DIODE 1N4148	MAIN CBA	RS2640		70436540	
D819	248145	DIODE ZENER 7.5V 1/2W BZX55C7V	MAIN CBA	RS2640		80444150	
D820	257133	DIODE ZENER BZX85C27 27V 1.3W	MAIN CBA	RS2640	S	20741600	
D821	198597	DIODE 1N4001	MAIN CBA	RS2640		20454670	
D822	198597	DIODE 1N4001	MAIN CBA	RS2640		20454670	
DECK	267111	CASSETTE DECK ASSEMBLY	INSTRUMENT ASSEMBLY	RS2640		5584148A	
F503	246839	FUSE SB 5A/125V	POWER AMP PCB	RS2640	S	20828880	
F504	246839	FUSE SB 5A/125V	POWER AMP PCB	RS2640	S	20828880	
FAN	262981	FAN	POWER AMP PCB	RS2640	S	55634450	
FANT	NONSTK	WIRE JUMPER	INSTRUMENT ASSEMBLY	RS2640		55380950	
FH503	252836	HOLDER FUSE	MAIN CBA	RS2640		55017140	

Symbol	Stock	Description	Circuit	Model	TypeCode	Drawing	Notes
FH504	252836	HOLDER FUSE	MAIN CBA	RS2640		55017140	
IC001	217386	IC LB1641	DVD ASSEMBLY	RS2640	S	20656300	
IC001	251852	IC FAN8082	DVD ASSEMBLY	RS2640	S	55116380	
IC001	252771	IC TEA5757H AM/FM REC	MAIN CBA	RS2640		20955120	
IC002	251852	IC FAN8082	DVD ASSEMBLY	RS2640	S	55116380	
IC002	217386	IC LB1641	DVD ASSEMBLY	RS2640	S	20656300	
IC300	265124	IC, POWER AMP UTC7312	CASSETTE CIRCUIT	RS2640		55827080	
IC300	265124	IC, POWER AMP UTC7312	MAIN CBA	RS2640		55827080	
IC401	252772	IC TDA7440D AUDIO	MAIN CBA	RS2640		55097860	
IC501	261309	IC-POWAMP TDA7293	POWER AMP PCB	RS2640		55512880	
IC502	261309	IC-POWAMP TDA7293	POWER AMP PCB	RS2640		55512880	
IC503	251567	IC KIA7812API	POWER AMP PCB	RS2640		55094390	
IC701	261444	IC - UPD780205AGF-018-38A	MAIN CBA	RS2640		55547820	
IR701	265123	IC, REMOTE RECEIVER	MAIN CBA	RS2640		55488350	
J101	NONSTK	WIRE JUMPER	CASSETTE CIRCUIT	RS2640		55210010	
J101	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		55210010	
J102	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		55210010	
J102	NONSTK	WIRE JUMPER	CASSETTE CIRCUIT	RS2640		55210010	
J103	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		55210010	
J104	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		55210010	
J105	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		55210010	
J106	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		55210010	
J107	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		55210010	
J108	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		55210010	
J109	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		55210010	
J110	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		55210010	
J111	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		55210010	
J112	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		55210010	
J113	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		55210010	
J114	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		55210010	
J115	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		55210010	
J116	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		55210010	
J117	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		55210010	
J118	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		55210010	
J119	NONSTK	WIRE JUMPER	CASSETTE CIRCUIT	RS2640		55210010	
J119	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		55210010	
J120	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		55210010	
J121	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		55210010	
J122	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		55210010	
J123	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		55210010	
J124	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		55210010	
J125	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		55210010	
J126	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		55210010	
J127	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		55210010	
J128	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		55210010	
J129	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		55210010	
J201	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20329200	
J202	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20329200	
J203	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20329200	
J204	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20329200	
J205	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20329200	
J206	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20329200	
J207	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20329200	
J208	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20329200	
J209	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20329200	
J210	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20329200	
J211	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20329200	
J212	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20329200	
J213	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20329200	
J214	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20329200	
J215	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20329200	
J216	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20329200	
J217	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20329200	
J218	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20329200	
J219	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20329200	
J220	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20329200	
J221	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20329200	
J222	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20329200	
J224	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20329200	
J225	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20329200	
J226	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20329200	
J227	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20329200	
J228	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20329200	
J229	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20329200	
J230	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20329200	
J231	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20329200	
J301	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20181860	
J301	NONSTK	WIRE JUMPER	CASSETTE CIRCUIT	RS2640		20181860	
J302	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20181860	
J303	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20181860	

[illegible]

Symbol	Stock	Description	Circuit	Model	TypeCode	Drawing	Notes
J606	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20637320	
J607	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20637320	
J608	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20637320	
J609	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20637320	
J610	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20637320	
J611	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20637320	
J612	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20637320	
J613	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20637320	
J614	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20637320	
J615	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20637320	
J616	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20637320	
J617	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20637320	
J618	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20637320	
J619	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20637320	
J620	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20637320	
J621	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20637320	
J622	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20637320	
J623	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20637320	
J624	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20637320	
J625	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20637320	
J626	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20637320	
J627	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20637320	
JA001	NONSTK	WIRE JUMPER	DVD ASSEMBLY	RS2640		20535600	
JA002	NONSTK	WIRE JUMPER	DVD ASSEMBLY	RS2640		20535600	
JB001	NONSTK	WIRE JUMPER	DVD ASSEMBLY	RS2640		20329200	
JB002	NONSTK	WIRE JUMPER	DVD ASSEMBLY	RS2640		20329200	
JB003	NONSTK	WIRE JUMPER	DVD ASSEMBLY	RS2640		20329200	
JB004	NONSTK	WIRE JUMPER	DVD ASSEMBLY	RS2640		20329200	
JB006	NONSTK	WIRE JUMPER	DVD ASSEMBLY	RS2640		20329200	
JC002	NONSTK	WIRE JUMPER	DVD ASSEMBLY	RS2640		20181860	
JD001	NONSTK	WIRE JUMPER	DVD ASSEMBLY	RS2640		20329290	
JE001	NONSTK	WIRE JUMPER	DVD ASSEMBLY	RS2640		20637320	
JE002	NONSTK	WIRE JUMPER	DVD ASSEMBLY	RS2640		20181870	
JE003	NONSTK	WIRE JUMPER	DVD ASSEMBLY	RS2640		20181870	
JE004	NONSTK	WIRE JUMPER	DVD ASSEMBLY	RS2640		20181870	
JE005	NONSTK	WIRE JUMPER	DVD ASSEMBLY	RS2640		20181870	
JE006	NONSTK	WIRE JUMPER	DVD ASSEMBLY	RS2640		20181870	
JE007	NONSTK	WIRE JUMPER	DVD ASSEMBLY	RS2640		20181870	
JE008	NONSTK	WIRE JUMPER	DVD ASSEMBLY	RS2640		20181870	
JE009	NONSTK	WIRE JUMPER	DVD ASSEMBLY	RS2640		20181870	
JP02	256783	RES CMF 0 OHM 0% 1/16W	MAIN CBA	RS2640		10328750	
L001	260945	COIL AIR 0.812MM 4.0MM 4.5 R	MAIN CBA	RS2640		20289390	
L001	261319	COIL LF 39UH 10% 1.5A	DVD ASSEMBLY	RS2640		55326960	
L003	262528	COIL AIR	MAIN CBA	RS2640		55156120	
L004	260947	COIL AIR .85MM 4.5MM 2.5 LEFT	MAIN CBA	RS2640		55109060	
L007	190729	COIL 47UH	MAIN CBA	RS2640		30944670	
L301	175411	COIL 220UH	CASSETTE CIRCUIT	RS2640		40438480	
L301	175411	COIL 220UH	MAIN CBA	RS2640		40438480	
L302	261449	COIL LF 470UH +5% 7.7 OHM	CASSETTE CIRCUIT	RS2640		13080530	
L302	261449	COIL LF 470UH +5% 7.7 OHM	MAIN CBA	RS2640		13080530	
L303	261449	COIL LF 470UH +5% 7.7 OHM	MAIN CBA	RS2640		13080530	
L303	261449	COIL LF 470UH +5% 7.7 OHM	CASSETTE CIRCUIT	RS2640		13080530	
L501L	250600	COIL AIR 1MM 10MM 7 TURNS	MAIN CBA	RS2640		21070690	
L501R	250600	COIL AIR 1MM 10MM 7 TURNS	MAIN CBA	RS2640		21070690	
L602	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20329290	
L602L	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20329290	
L602R	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		20329290	
L701	160186	COIL 100UH	MAIN CBA	RS2640		30944680	
N002	249907	CONNECTOR 2.5MM 2 MA	MAIN CBA	RS2640	S	20366830	
N005	248206	CONN 2.0MM 9 MA	DVD ASSEMBLY	RS2640		20368920	
N006	255420	CABLE, 3P 220MM	DVD ASSEMBLY	RS2640		20365440	
N300	253190	CONNECTOR 4P	MAIN CBA	RS2640		55109170	
N300	253190	CONNECTOR 4P	CASSETTE CIRCUIT	RS2640		55109170	
N301	265134	CONNECTORS, 10 PIN	CASSETTE CIRCUIT	RS2640		20368810	
N301	265134	CONNECTORS, 10 PIN	MAIN CBA	RS2640		20368810	
N302	253190	CONNECTOR 4P	CASSETTE CIRCUIT	RS2640		55109170	
N302	253190	CONNECTOR 4P	MAIN CBA	RS2640		55109170	
N501	265218	CONNECTOR, 2-PIN	MAIN CBA	RS2640		55078300	
N516	248203	CONN 2.5MM 3P	MAIN CBA	RS2640		20368290	
N601	265131	CONNECTOR, 4 PIN	MAIN CBA	RS2640		20368280	
N701	267093	CONNECTOR 6PIN	MAIN CBA	RS2640		20368740	
N702	267094	CONNECTOR 2.5MM 9PIN	MAIN CBA	RS2640		20368840	
N801B	265130	CONNECTOR, 5 PIN	MAIN CBA	RS2640		55123640	
NJ501	248096	CONNECTOR SPEAKER 4X	MAIN CBA	RS2640		20604680	
NJ503	248103	3.5MM PHONE JACK	MAIN CBA	RS2640		20369030	
NJ504	262244	CON PHONO SCKT RCA 2 PINS	MAIN CBA	RS2640		5554881A	
P002	265132	CONNECTOR, 3 PIN	DVD ASSEMBLY	RS2640		20368710	
P003	265135	CONNECTOR, 6 PIN	DVD ASSEMBLY	RS2640		20683150	
P004	NONSTK	WIRE JUMPER	DVD ASSEMBLY	RS2640		20818500	
P006	265132	CONNECTOR, 3 PIN	DVD ASSEMBLY	RS2640		20368710	

Symbol	Stock	Description	Circuit	Model	TypeCode	Drawing	Notes
P007	249907	CONNECTOR 2.5MM 2 MA	DVD ASSEMBLY	RS2640	S	20366830	
P008	265128	CONNECTOR, 8 PIN	DVD ASSEMBLY	RS2640		20368720	
P009	265129	CONNECTOR, 7 PIN	DVD ASSEMBLY	RS2640		20366610	
P026	NONSTK	WIRE JUMPER	DVD ASSEMBLY	RS2640		20818500	
P027	252838	CABLE 6 PIN	DVD ASSEMBLY	RS2640		55089690	
P101	257276	CABLE 2P 360MM	MAIN CBA	RS2640		20364270	
P300	267113	RIBBON CABLE	CASSETTE CIRCUIT	RS2640		55843050	
P301	267095	CABLE 10 PIN 250MM	MAIN CBA	RS2640		20685000	
P302	267114	RIBBON CABLE	CASSETTE CIRCUIT	RS2640		55843040	
P401	257347	CABLE 3P 350MM	MAIN CBA	RS2640		55092650	
P516	257204	CABLE 3P 280MM	MAIN CBA	RS2640		20368990	
P601	262529	CABLE 4P 100MM	MAIN CBA	RS2640		20365490	
P701	267096	CABLE 6 PIN 220MM	MAIN CBA	RS2640		20862510	
P702	267092	CABLE RIBBON	MAIN CBA	RS2640	S	55009710	
P705	257341	CABLE 7P 200MM	MAIN CBA	RS2640		20939490	
P706	257342	CABLE 8P 200MM	MAIN CBA	RS2640		55075100	
PI001	250652	DIODE-PHOTO RPI-576	DVD ASSEMBLY	RS2640		55098050	
PI002	250652	DIODE-PHOTO RPI-576	DVD ASSEMBLY	RS2640		55098050	
PI003	238359	DIODE PHOTO RPI-574	DVD ASSEMBLY	RS2640		20586840	
PI004	251851	DIODE TYPE ITR2002	DVD ASSEMBLY	RS2640		5508631A	
PI005	250652	DIODE-PHOTO RPI-576	DVD ASSEMBLY	RS2640		55098050	
PI006	250652	DIODE-PHOTO RPI-576	DVD ASSEMBLY	RS2640		55098050	
Q301	253887	TRANSISTOR KTC3203Y	CASSETTE CIRCUIT	RS2640		20538220	
Q302	250627	TRANSISTOR KTA1271Y	CASSETTE CIRCUIT	RS2640		20685080	
Q303	248202	TRANSISTOR 2SC1815Y	CASSETTE CIRCUIT	RS2640		20508030	
Q401	253887	TRANSISTOR KTC3203Y	MAIN CBA	RS2640		20538220	
Q410	248090	TRANSISTOR KTC3875GR	MAIN CBA	RS2640		20779850	
Q410L	248090	TRANSISTOR KTC3875GR	MAIN CBA	RS2640		20779850	
Q410R	248090	TRANSISTOR KTC3875GR	MAIN CBA	RS2640		20779850	
Q501	248090	TRANSISTOR KTC3875GR	MAIN CBA	RS2640		20779850	
Q502	250627	TRANSISTOR KTA1271Y	MAIN CBA	RS2640		20685080	
Q503	248090	TRANSISTOR KTC3875GR	MAIN CBA	RS2640		20779850	
Q602L	248090	TRANSISTOR KTC3875GR	MAIN CBA	RS2640		20779850	
Q602R	248090	TRANSISTOR KTC3875GR	MAIN CBA	RS2640		20779850	
Q603L	248090	TRANSISTOR KTC3875GR	MAIN CBA	RS2640		20779850	
Q603R	248090	TRANSISTOR KTC3875GR	MAIN CBA	RS2640		20779850	
Q701	248090	TRANSISTOR KTC3875GR	MAIN CBA	RS2640		20779850	
Q702	253887	TRANSISTOR KTC3203Y	MAIN CBA	RS2640		20538220	
Q703	248090	TRANSISTOR KTC3875GR	MAIN CBA	RS2640		20779850	
Q704	248090	TRANSISTOR KTC3875GR	MAIN CBA	RS2640		20779850	
Q705	248090	TRANSISTOR KTC3875GR	MAIN CBA	RS2640		20779850	
R001	NONSTK	WIRE JUMPER	DVD ASSEMBLY	RS2640		20535600	
R002	210245	RES CF 1/4W 5% 100R	DVD ASSEMBLY	RS2640		50882950	
R003	248167	RES CFF 2.2R 5% 1/4W	DVD ASSEMBLY	RS2640	S	20549430	
R004	248167	RES CFF 2.2R 5% 1/4W	DVD ASSEMBLY	RS2640	S	20549430	
R005	260685	RES CMF 56R +5% 1/16W	MAIN CBA	RS2640		10134680	
R005	210245	RES CF 1/4W 5% 100R	DVD ASSEMBLY	RS2640		50882950	
R006	249338	RESMF 47K OHM +5% 62.5MW	MAIN CBA	RS2640		10135220	
R006	253139	RES CF 150R 5% 1/4W	DVD ASSEMBLY	RS2640		50882960	
R007	179297	RES CF 1/2W 5% 68R	DVD ASSEMBLY	RS2640		20469670	
R007	249338	RESMF 47K OHM +5% 62.5MW	MAIN CBA	RS2640		10135220	
R008	249338	RESMF 47K OHM +5% 62.5MW	MAIN CBA	RS2640		10135220	
R009	249338	RESMF 47K OHM +5% 62.5MW	MAIN CBA	RS2640		10135220	
R010	256761	RES CMF 2.2K OHM 5% 1/16W	MAIN CBA	RS2640		10135860	
R011	256751	RES CMF 68K OHM 5% 1/16W	MAIN CBA	RS2640		10135290	
R013	256757	RES CMF 220K OHM 5% 1/16W	MAIN CBA	RS2640		10135420	
R014	256757	RES CMF 220K OHM 5% 1/16W	MAIN CBA	RS2640		10135420	
R015	256761	RES CMF 2.2K OHM 5% 1/16W	MAIN CBA	RS2640		10135860	
R017	256768	RES CMF 8.2K OHM 5% 1/16W	MAIN CBA	RS2640		10136000	
R021	256768	RES CMF 8.2K OHM 5% 1/16W	MAIN CBA	RS2640		10136000	
R030	256730	RES CMF 100 OHM 5% 1/16W	MAIN CBA	RS2640		10134740	
R031	260305	RES CHIP 1K 5% 1/16W	MAIN CBA	RS2640		10135770	
R034	256725	RES CMF 22 OHM +5% 1/16W	MAIN CBA	RS2640		10134540	
R035	256744	RES CMF 18K OHM 5% 1/16W	MAIN CBA	RS2640		10135080	
R036	256756	RES CMF 150K OHM 5% 1/16W	MAIN CBA	RS2640		10135380	
R045	256737	RES CMF 470 OHM 5% 1/16W	MAIN CBA	RS2640		10134910	
R046	256737	RES CMF 470 OHM 5% 1/16W	MAIN CBA	RS2640		10134910	
R047	256737	RES CMF 470 OHM 5% 1/16W	MAIN CBA	RS2640		10134910	
R097	256730	RES CMF 100 OHM 5% 1/16W	MAIN CBA	RS2640		10134740	
R300	175324	RES CF 1/4W 5% 220R	CASSETTE CIRCUIT	RS2640		20469450	
R301	176801	RES CF 1/4W 5% 56K	CASSETTE CIRCUIT	RS2640		11059710	
R301L	240936	RES CF 1/4W 5% 12K	CASSETTE CIRCUIT	RS2640		90571120	
R301R	240936	RES CF 1/4W 5% 12K	CASSETTE CIRCUIT	RS2640		90571120	
R302	175322	RES CF 1/4W 5% 47K	CASSETTE CIRCUIT	RS2640		40435670	
R302L	175317	RES CF 1/4W 5% 10K	CASSETTE CIRCUIT	RS2640		30939480	
R302R	175317	RES CF 1/4W 5% 10K	CASSETTE CIRCUIT	RS2640		30939480	
R303L	265122	RES CF 7.5 OHMS 1/4 WATT	CASSETTE CIRCUIT	RS2640		55223890	
R303R	265122	RES CF 7.5 OHMS 1/4 WATT	CASSETTE CIRCUIT	RS2640		55223890	
R304	175361	RES CF 1/4W 5% 120R	CASSETTE CIRCUIT	RS2640		11059600	
R304L	175308	RES CF 1/4W 5% 1.2K	CASSETTE CIRCUIT	RS2640		80437000	

Symbol	Stock	Description	Circuit	Model	TypeCode	Drawing	Notes
R304R	175308	RES CF 1/4W 5% 1.2K	CASSETTE CIRCUIT	RS2640		80437000	
R305	175054	RES CF 1/4W 5% 22K	CASSETTE CIRCUIT	RS2640		60441580	
R305L	175314	RES CF 1/4W 5% 33K	CASSETTE CIRCUIT	RS2640		30939490	
R305R	175314	RES CF 1/4W 5% 33K	CASSETTE CIRCUIT	RS2640		30939490	
R306	175317	RES CF 1/4W 5% 10K	CASSETTE CIRCUIT	RS2640		30939480	
R306L	202069	RES CF 1/4W 5% 1K	CASSETTE CIRCUIT	RS2640		11059640	
R306R	202069	RES CF 1/4W 5% 1K	CASSETTE CIRCUIT	RS2640		11059640	
R307	175317	RES CF 1/4W 5% 10K	CASSETTE CIRCUIT	RS2640		30939480	
R307L	239019	RES CF 1/4W 5% 220K	CASSETTE CIRCUIT	RS2640		30939530	
R307R	239019	RES CF 1/4W 5% 220K	CASSETTE CIRCUIT	RS2640		30939530	
R308	175317	RES CF 1/4W 5% 10K	CASSETTE CIRCUIT	RS2640		30939480	
R309	175324	RES CF 1/4W 5% 220R	CASSETTE CIRCUIT	RS2640		20469450	
R310	175317	RES CF 1/4W 5% 10K	CASSETTE CIRCUIT	RS2640		30939480	
R315L	175047	RCF 5K6 OHM +5% 250MI0W	CASSETTE CIRCUIT	RS2640		70430560	
R315R	175047	RCF 5K6 OHM +5% 250MI0W	CASSETTE CIRCUIT	RS2640		70430560	
R316L	175047	RCF 5K6 OHM +5% 250MI0W	CASSETTE CIRCUIT	RS2640		70430560	
R316R	175047	RCF 5K6 OHM +5% 250MI0W	CASSETTE CIRCUIT	RS2640		70430560	
R401	175769	RES CF 1/2W 5% 390R	MAIN CBA	RS2640		70430860	
R401L	256741	RES CMF 10K OHM 5% 1/16W	MAIN CBA	RS2640		10135010	
R401R	256741	RES CMF 10K OHM 5% 1/16W	MAIN CBA	RS2640		10135010	
R402L	256741	RES CMF 10K OHM 5% 1/16W	MAIN CBA	RS2640		10135010	
R402R	256741	RES CMF 10K OHM 5% 1/16W	MAIN CBA	RS2640		10135010	
R403L	256765	RES CMF 5.6K OHM 5% 1/16W	MAIN CBA	RS2640		10135960	
R403R	256765	RES CMF 5.6K OHM 5% 1/16W	MAIN CBA	RS2640		10135960	
R407	260305	RES CHIP 1K 5% 1/16W	MAIN CBA	RS2640		10135770	
R408	260305	RES CHIP 1K 5% 1/16W	MAIN CBA	RS2640		10135770	
R410	249338	RESMF 47K OHM +5% 62.5MW	MAIN CBA	RS2640		10135220	
R410L	243375	RES CMF 4.7K 5% 1/10W	MAIN CBA	RS2640		10135940	
R410R	243375	RES CMF 4.7K 5% 1/10W	MAIN CBA	RS2640		10135940	
R411	256741	RES CMF 10K OHM 5% 1/16W	MAIN CBA	RS2640		10135010	
R412	175317	RES CF 1/4W 5% 10K	MAIN CBA	RS2640		30939480	
R413L	244090	RES CMF 7.5K 5% 1/10W	MAIN CBA	RS2640		10135990	
R413R	244090	RES CMF 7.5K 5% 1/10W	MAIN CBA	RS2640		10135990	
R414L	256764	RES CMF 3.3K OHM 5% 1/16W	MAIN CBA	RS2640		10135900	
R414R	256764	RES CMF 3.3K OHM 5% 1/16W	MAIN CBA	RS2640		10135900	
R420	260685	RES CMF 56R +5% 1/16W	MAIN CBA	RS2640		10134680	
R501L	256748	RES CMF 33K OHM 5% 1/16W	MAIN CBA	RS2640		10135170	
R501R	256748	RES CMF 33K OHM 5% 1/16W	MAIN CBA	RS2640		10135170	
R502	256737	RES CMF 470 OHM 5% 1/16W	MAIN CBA	RS2640		10134910	
R502L	256748	RES CMF 33K OHM 5% 1/16W	MAIN CBA	RS2640		10135170	
R502R	256748	RES CMF 33K OHM 5% 1/16W	MAIN CBA	RS2640		10135170	
R503	256741	RES CMF 10K OHM 5% 1/16W	MAIN CBA	RS2640		10135010	
R503L	243486	RES CMF 390 OHMS 5% 1/10W	MAIN CBA	RS2640		10134890	
R503R	243486	RES CMF 390 OHMS 5% 1/10W	MAIN CBA	RS2640		10134890	
R504	202069	RES CF 1/4W 5% 1K	MAIN CBA	RS2640		11059640	
R505	256741	RES CMF 10K OHM 5% 1/16W	MAIN CBA	RS2640		10135010	
R506L	256746	RES CMF 22K OHM 5% 1/16W	MAIN CBA	RS2640		10135120	
R506R	256746	RES CMF 22K OHM 5% 1/16W	MAIN CBA	RS2640		10135120	
R507L	256754	RES CMF 100K OHM 5% 1/16W	MAIN CBA	RS2640		10135340	
R507R	256754	RES CMF 100K OHM 5% 1/16W	MAIN CBA	RS2640		10135340	
R509	220568	RES CF 1/4W 5% 10R	MAIN CBA	RS2640		30939360	
R510	260305	RES CHIP 1K 5% 1/16W	MAIN CBA	RS2640		10135770	
R510L	220568	RES CF 1/4W 5% 10R	MAIN CBA	RS2640		30939360	
R510R	220568	RES CF 1/4W 5% 10R	MAIN CBA	RS2640		30939360	
R511	256741	RES CMF 10K OHM 5% 1/16W	MAIN CBA	RS2640		10135010	
R512	256767	RES CMF 6.8K OHM 5% 1/16W	MAIN CBA	RS2640		10135980	
R512L	261306	RES CMF 4.7 OHM +5% 1/16W	MAIN CBA	RS2640		20538660	
R512R	261306	RES CMF 4.7 OHM +5% 1/16W	MAIN CBA	RS2640		20538660	
R525	256748	RES CMF 33K OHM 5% 1/16W	MAIN CBA	RS2640		10135170	
R527	256783	RES CMF 0 OHM 0% 1/16W	MAIN CBA	RS2640		10328750	
R529	256741	RES CMF 10K OHM 5% 1/16W	MAIN CBA	RS2640		10135010	
R530	267073	RESISTOR	MAIN CBA	RS2640		90571460	
R531	267073	RESISTOR	MAIN CBA	RS2640		90571460	
R532	256759	RES CMF 1.5K 5% 1/10W	MAIN CBA	RS2640		10135820	
R600	175040	RES CF 1/4W 5% 47R	MAIN CBA	RS2640		70430510	
R610L	262525	RES CMF 680K 5% 1/6W	MAIN CBA	RS2640		10135570	
R610R	262525	RES CMF 680K 5% 1/6W	MAIN CBA	RS2640		10135570	
R611L	256760	RES CMF 2K OHM 5% 1/16W	MAIN CBA	RS2640		10135850	
R611R	256760	RES CMF 2K OHM 5% 1/16W	MAIN CBA	RS2640		10135850	
R612L	260305	RES CHIP 1K 5% 1/16W	MAIN CBA	RS2640		10135770	
R612R	260305	RES CHIP 1K 5% 1/16W	MAIN CBA	RS2640		10135770	
R613L	256942	RES CMF 220 OHM 5% 1/16W	MAIN CBA	RS2640		10134830	
R613R	256942	RES CMF 220 OHM 5% 1/16W	MAIN CBA	RS2640		10134830	
R615L	249039	RES CMF 1.8K 5% 1/10W	MAIN CBA	RS2640		10135840	
R615R	249039	RES CMF 1.8K 5% 1/10W	MAIN CBA	RS2640		10135840	
R616L	176646	RES CF 1/4W 5% 180R	MAIN CBA	RS2640		60441540	
R616R	176646	RES CF 1/4W 5% 180R	MAIN CBA	RS2640		60441540	
R617L	256761	RES CMF 2.2K OHM 5% 1/16W	MAIN CBA	RS2640		10135860	
R617R	256761	RES CMF 2.2K OHM 5% 1/16W	MAIN CBA	RS2640		10135860	
R700	256746	RES CMF 22K OHM 5% 1/16W	MAIN CBA	RS2640		10135120	

Symbol	Stock	Description	Circuit	Model	TypeCode	Drawing	Notes
R701	175312	RES CF 1/4W 5% 680R	MAIN CBA	RS2640		11059630	
R702	256730	RES CMF 100 OHM 5% 1/16W	MAIN CBA	RS2640		10134740	
R703	256741	RES CMF 10K OHM 5% 1/16W	MAIN CBA	RS2640		10135010	
R704	256730	RES CMF 100 OHM 5% 1/16W	MAIN CBA	RS2640		10134740	
R705	243375	RES CMF 4.7K 5% 1/10W	MAIN CBA	RS2640		10135940	
R706	243375	RES CMF 4.7K 5% 1/10W	MAIN CBA	RS2640		10135940	
R707	256741	RES CMF 10K OHM 5% 1/16W	MAIN CBA	RS2640		10135010	
R708	256741	RES CMF 10K OHM 5% 1/16W	MAIN CBA	RS2640		10135010	
R709	256742	RES CMF 12K OHM 5% 1/16W	MAIN CBA	RS2640		10135030	
R710	249338	RESMF 47K OHM +5% 62.5MW	MAIN CBA	RS2640		10135220	
R712	260305	RES CHIP 1K 5% 1/16W	MAIN CBA	RS2640		10135770	
R714	256741	RES CMF 10K OHM 5% 1/16W	MAIN CBA	RS2640		10135010	
R716	260305	RES CHIP 1K 5% 1/16W	MAIN CBA	RS2640		10135770	
R717	260305	RES CHIP 1K 5% 1/16W	MAIN CBA	RS2640		10135770	
R718	260305	RES CHIP 1K 5% 1/16W	MAIN CBA	RS2640		10135770	
R725	243375	RES CMF 4.7K 5% 1/10W	MAIN CBA	RS2640		10135940	
R726	256760	RES CMF 2K OHM 5% 1/16W	MAIN CBA	RS2640		10135850	
R728	256762	RES CMF 2.7K OHM 5% 1/16W	MAIN CBA	RS2640		10135880	
R729	256759	RES CMF 1.5K 5% 1/10W	MAIN CBA	RS2640		10135820	
R734	256741	RES CMF 10K OHM 5% 1/16W	MAIN CBA	RS2640		10135010	
R735	256741	RES CMF 10K OHM 5% 1/16W	MAIN CBA	RS2640		10135010	
R736	256764	RES CMF 3.3K OHM 5% 1/16W	MAIN CBA	RS2640		10135900	
R737	243375	RES CMF 4.7K 5% 1/10W	MAIN CBA	RS2640		10135940	
R739	256751	RES CMF 68K OHM 5% 1/16W	MAIN CBA	RS2640		10135290	
R740	256761	RES CMF 2.2K OHM 5% 1/16W	MAIN CBA	RS2640		10135860	
R741	256746	RES CMF 22K OHM 5% 1/16W	MAIN CBA	RS2640		10135120	
R742	256761	RES CMF 2.2K OHM 5% 1/16W	MAIN CBA	RS2640		10135860	
R743	256764	RES CMF 3.3K OHM 5% 1/16W	MAIN CBA	RS2640		10135900	
R744	244090	RES CMF 7.5K 5% 1/10W	MAIN CBA	RS2640		10135990	
R745	256753	RES CMF 82K OHM 5% 1/16W	MAIN CBA	RS2640		10135320	
R746	260305	RES CHIP 1K 5% 1/16W	MAIN CBA	RS2640		10135770	
R747	260305	RES CHIP 1K 5% 1/16W	MAIN CBA	RS2640		10135770	
R748	260305	RES CHIP 1K 5% 1/16W	MAIN CBA	RS2640		10135770	
R749	260305	RES CHIP 1K 5% 1/16W	MAIN CBA	RS2640		10135770	
R750	260305	RES CHIP 1K 5% 1/16W	MAIN CBA	RS2640		10135770	
R751	260305	RES CHIP 1K 5% 1/16W	MAIN CBA	RS2640		10135770	
R752	260305	RES CHIP 1K 5% 1/16W	MAIN CBA	RS2640		10135770	
R753	260305	RES CHIP 1K 5% 1/16W	MAIN CBA	RS2640		10135770	
R754	260305	RES CHIP 1K 5% 1/16W	MAIN CBA	RS2640		10135770	
R755	260305	RES CHIP 1K 5% 1/16W	MAIN CBA	RS2640		10135770	
R756	260305	RES CHIP 1K 5% 1/16W	MAIN CBA	RS2640		10135770	
R757	260305	RES CHIP 1K 5% 1/16W	MAIN CBA	RS2640		10135770	
R759	249041	RES CMF 1.2K 5% 1/10W	MAIN CBA	RS2640		10135790	
R760	256746	RES CMF 22K OHM 5% 1/16W	MAIN CBA	RS2640		10135120	
R761	256746	RES CMF 22K OHM 5% 1/16W	MAIN CBA	RS2640		10135120	
R762	256746	RES CMF 22K OHM 5% 1/16W	MAIN CBA	RS2640		10135120	
R763	249338	RESMF 47K OHM +5% 62.5MW	MAIN CBA	RS2640		10135220	
R764	256746	RES CMF 22K OHM 5% 1/16W	MAIN CBA	RS2640		10135120	
R765	249338	RESMF 47K OHM +5% 62.5MW	MAIN CBA	RS2640		10135220	
R766	256746	RES CMF 22K OHM 5% 1/16W	MAIN CBA	RS2640		10135120	
R767	256746	RES CMF 22K OHM 5% 1/16W	MAIN CBA	RS2640		10135120	
R768	256746	RES CMF 22K OHM 5% 1/16W	MAIN CBA	RS2640		10135120	
R769	256746	RES CMF 22K OHM 5% 1/16W	MAIN CBA	RS2640		10135120	
R770	256746	RES CMF 22K OHM 5% 1/16W	MAIN CBA	RS2640		10135120	
R771	256746	RES CMF 22K OHM 5% 1/16W	MAIN CBA	RS2640		10135120	
R780	249338	RESMF 47K OHM +5% 62.5MW	MAIN CBA	RS2640		10135220	
R783	243375	RES CMF 4.7K 5% 1/10W	MAIN CBA	RS2640		10135940	
R784	243375	RES CMF 4.7K 5% 1/10W	MAIN CBA	RS2640		10135940	
R786	256735	RES CMF 330 OHM 5% 1/16W	MAIN CBA	RS2640		10134870	
R788	260305	RES CHIP 1K 5% 1/16W	MAIN CBA	RS2640		10135770	
R790	256741	RES CMF 10K OHM 5% 1/16W	MAIN CBA	RS2640		10135010	
R791	256760	RES CMF 2K OHM 5% 1/16W	MAIN CBA	RS2640		10135850	
R792	256768	RES CMF 8.2K OHM 5% 1/16W	MAIN CBA	RS2640		10136000	
R793	243375	RES CMF 4.7K 5% 1/10W	MAIN CBA	RS2640		10135940	
R794	256741	RES CMF 10K OHM 5% 1/16W	MAIN CBA	RS2640		10135010	
R795	249041	RES CMF 1.2K 5% 1/10W	MAIN CBA	RS2640		10135790	
R796	256759	RES CMF 1.5K 5% 1/10W	MAIN CBA	RS2640		10135820	
R797	256741	RES CMF 10K OHM 5% 1/16W	MAIN CBA	RS2640		10135010	
R798	249041	RES CMF 1.2K 5% 1/10W	MAIN CBA	RS2640		10135790	
R799	256759	RES CMF 1.5K 5% 1/10W	MAIN CBA	RS2640		10135820	
R805	256741	RES CMF 10K OHM 5% 1/16W	MAIN CBA	RS2640		10135010	
R881	256435	RES CF 3.3M 10% 1/2W	MAIN CBA	RS2640	S	55180100	
R885	175317	RES CF 1/4W 5% 10K	MAIN CBA	RS2640		30939480	
R886	176651	RES CF 1/2W 5% 220R	MAIN CBA	RS2640		50883190	
R888	186819	RESISTOR 1R 5% 1/4W	MAIN CBA	RS2640		11067570	
R889	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		55210010	
REMO	267108	REM301-RS2640 REMOTE	INSTRUMENT ASSEMBLY	RS2640		55237400	
RF505	262527	RES FUSE 1W	MAIN CBA	RS2640	S	55780020	
RV001	257759	RES VAR 47K0 OHM +25%	MAIN CBA	RS2640		55276190	
SPK	267109	MAIN SPEAKER BOX ASSEMBLY	INSTRUMENT ASSEMBLY	RS2640		55857990	

Symbol	Stock	Description	Circuit	Model	TypeCode	Drawing	Notes
SW1	265121	SWITCH, ON/OFF	CASSETTE CIRCUIT	RS2640	S	55830210	
SW1	265121	SWITCH, ON/OFF	INSTRUMENT ASSEMBLY	RS2640	S	55830210	
SW701	245481	SWITCH	MAIN CBA	RS2640		20404730	
SW702	245481	SWITCH	MAIN CBA	RS2640		20404730	
SW703	245481	SWITCH	MAIN CBA	RS2640		20404730	
SW704	245481	SWITCH	MAIN CBA	RS2640		20404730	
SW705	245481	SWITCH	MAIN CBA	RS2640		20404730	
SW706	245481	SWITCH	MAIN CBA	RS2640		20404730	
SW707	245481	SWITCH	MAIN CBA	RS2640		20404730	
SW708	245481	SWITCH	MAIN CBA	RS2640		20404730	
SW709	245481	SWITCH	MAIN CBA	RS2640		20404730	
SW710	245481	SWITCH	MAIN CBA	RS2640		20404730	
SW711	245481	SWITCH	MAIN CBA	RS2640		20404730	
SW712	245481	SWITCH	MAIN CBA	RS2640		20404730	
SW713	245481	SWITCH	MAIN CBA	RS2640		20404730	
SW714	245481	SWITCH	MAIN CBA	RS2640		20404730	
SW715	245481	SWITCH	MAIN CBA	RS2640		20404730	
SW716	245481	SWITCH	MAIN CBA	RS2640		20404730	
SW717	245481	SWITCH	MAIN CBA	RS2640		20404730	
SW718	245481	SWITCH	MAIN CBA	RS2640		20404730	
T001	267072	TF POWER-TRANSFORMER 120V	POWER AMP PCB	RS2640	S	5551308A	
TF001	255404	COIL, ADJUSTABLE	MAIN CBA	RS2640		55103950	
TF003	255405	COIL, ADJUSTABLE	MAIN CBA	RS2640		55103970	
TF005	260949	COIL ADJUSTABLE	MAIN CBA	RS2640		55624150	
TF006	255407	COIL, ADJUSTABLE	MAIN CBA	RS2640		55103940	
TF007	260950	COIL ADJUSTABLE	MAIN CBA	RS2640		55624250	
TF008	260950	COIL ADJUSTABLE	MAIN CBA	RS2640		55624250	
X001	252832	CRYSTAL 75KHZ	MAIN CBA	RS2640		55106010	
X401	NONSTK	WIRE JUMPER	MAIN CBA	RS2640		55079290	
X701	257781	DISPLAY HNA-09SS31	MAIN CBA	RS2640		55226440	
Y001	245476	FILTER 10.7MHZ	MAIN CBA	RS2640		20906450	
Y002	245476	FILTER 10.7MHZ	MAIN CBA	RS2640		20906450	
Y701	231718	RESONATOR 4.194MHZ	MAIN CBA	RS2640		20496690	
Y702	251563	FILTER 32.768KHZ	MAIN CBA	RS2640		55093470	