

CDP-68/207ESD/750

SERVICE MANUAL



PHOTO: CDP-750

US Model
CDP-68

US Model
CDP-207ESD

US Model
Canadian Model
AEP Model
UK Model
E Model
CDP-750

SPECIFICATIONS

Compact disc player

System	Compact disc player
Laser	Semiconductor laser ($\lambda = 780 \text{ nm}$)
Laser output	Max. 0.4 mW * This output is the value measured at a distance of about 1.6 mm from the objective lens surface on the Optical Pick-up Block.
Frequency response	2 Hz - 20 kHz ($\pm 0.5 \text{ dB}$)
Signal to noise ratio	More than 102 dB
Dynamic range	More than 95 dB
Harmonic distortion	Less than 0.003% (at 1 kHz)
Channel separation	More than 95 dB
Wow and flutter	Below measurable limit ($\pm 0.001\%$ WPEAK)

Outputs

	Type	Output level	Load impedance
LINE OUT	Phono jack	2 V (50 kilohms)	more than 10 kilohms
HEADPHONES	Stereo jack	6.6 mW (32 ohms)	—
DIGITAL OUT (CDP-207ESD/750: AEP, UK models only)	Phono jack	0.5 Vp-p (75 ohms)	75 ohms

General

Power requirements

US, Canadian Model	120V AC, 60Hz
AEP Model	220V AC, 50/60Hz
UK Model	240V AC, 50/60Hz
E Model	110-120, 220-240V AC, 50/60Hz

Power consumption

12W

Dimensions

Approx. 430 x 100 x 340 mm (w/h/d)
(17 x 4 x 13½ inches)

including projecting parts and controls

Weight

Approx. 4.7kg (10 lbs 6 oz), net

Remote commander (supplied) RM-D450

Remote control system

Infrared control

Power requirements

3 V DC with two R6 batteries (size AA)

Dimensions

62 x 20 x 168.5 mm (w/h/d)
(2½ x 1½ x 6¾ inches)

Weight

130 g (5 oz)
including batteries

Supplied accessories

Connecting cord (2 phono plugs ↔ 2 phono plugs)	1
Remote commander	1
R6 batteries	2



COMPACT DISC PLAYER
SONY®

AUD

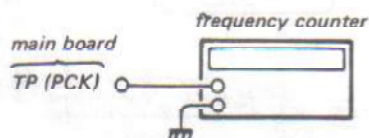
SECTION 1 ADJUSTMENTS

ELECTRICAL ADJUSTMENTS

1. Perform adjustments in the order given.
2. Use YEDS-18 (Part No.: 3-702-101-01) disc unless otherwise indicated.
3. Use the oscilloscope with more than 10 M Ω impedance.

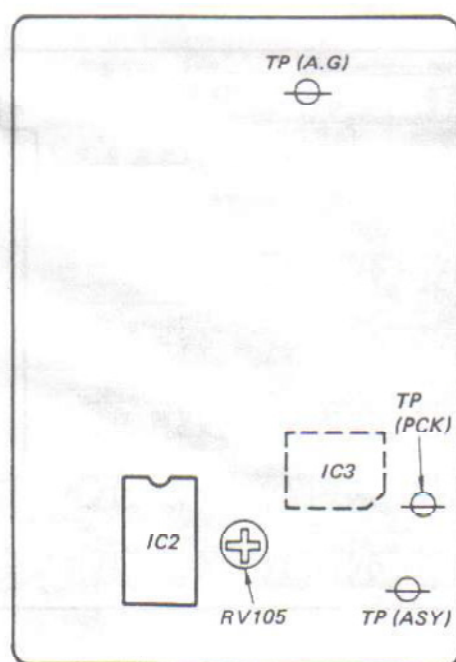
RF PLL Frequency Adjustment/Lock Frequency Check

Procedure:



1. Connect test point TP (ASY) to ground with lead wire.
2. Turn POWER switch on.
3. Connect the frequency counter to test point TP (PCK).
4. Adjust RV105 so that the reading on frequency counter is 4.3218 MHz $\pm$ 30 kHz.
..... (RF PLL frequency adjustment)
5. Remove lead wire connecting TP (ASY) to ground.
6. Put disc (YEDS-18) in and press $\triangleright$ button.
7. Confirm that the reading on frequency counter is 4.3218 MHz.

Adjustment Location: main board

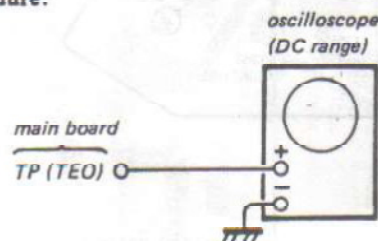


COMPONENT SIDE (FRONT)

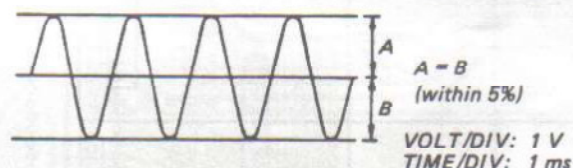
E-F Balance Adjustment

This adjustment should be made when replacing Optical pick-up Block.

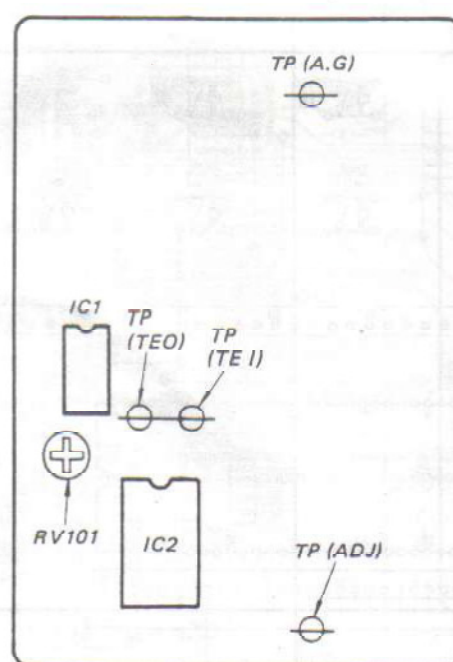
Procedure:



1. Connect test point TP (ADJ) and test point TP (TE I) to ground with lead wire.
2. Connect oscilloscope to test point TP (TEO).
3. Turn POWER switch on.
4. Put disc (YEDS-18) in and press $\triangleright$ button.
5. Adjust RV101 so that the traverse waveform is symmetrical above and below.
6. After adjustment, remove the lead wire connected in step 5.



Adjustment Location: main board

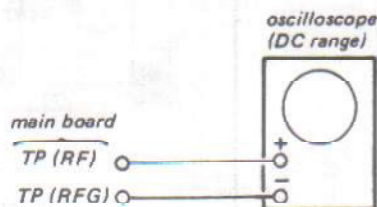


COMPONENT SIDE (FRONT)

Focus Bias Adjustment

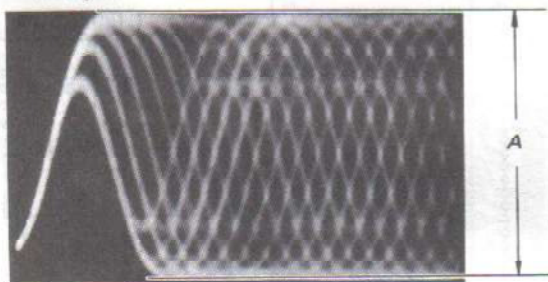
This adjustment should be made when replacing Optical pick-up Block.

Procedure:



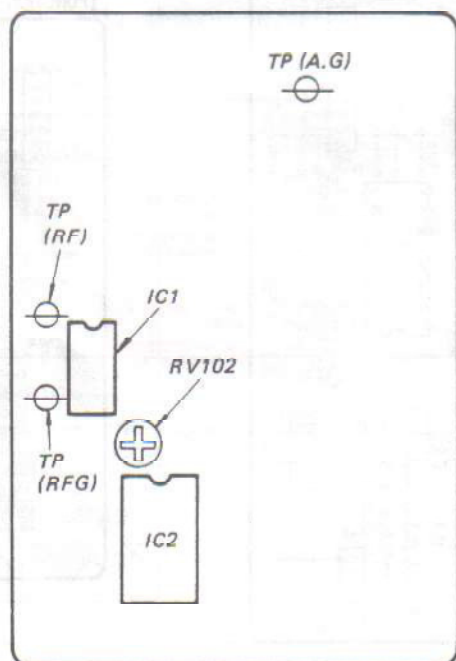
1. Connect oscilloscope to test point TP (RF) and test point TP (RFG).
2. Turn POWER switch on.
3. Put disc (YEDS-18) in and press ▷ button.
4. Adjust RV102 for an optimum waveform eye pattern or so that the peak is maximum. Optimum eye pattern means that shape "◇" can be clearly distinguished at the center of the waveform.

RF signal waveform



$$A = 1.2V \pm 0.2 (Vp-p)$$

Adjustment Location: main board



COMPONENT SIDE (FRONT)

REFERENCE

Focus/Tracking Gain Adjustment

A frequency response analyzer is necessary in order to perform this adjustment exactly.

However, this gain has a margin, so even if it is slightly off, there is no problem. Therefore, do not perform this adjustment.

Focus/tracking gain determines the pick-up follow-up (vertical and horizontal) relative to mechanical noise and mechanical shock when the 2-axis device operate.

However, as these reciprocate, the adjustment is at the point where both are satisfied.

- When gain is raised, the noise when the 2-axis device operates increases.
- When gain is lowered, it is more susceptible to mechanical shock and skipping occurs more easily.
- When gain adjustment is off, the symptoms below appear.

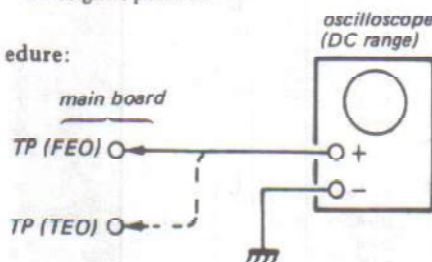
	Gain	Focus	Tracking
Symptoms			
• The time until music starts becomes longer for STOP → ▷PLAY or automatic selection (◀▶ buttons pressed. (Normally takes about 2 seconds.)		low	low or high
• Music does not start and disc continues to rotate for STOP → ▷PLAY or automatic selection (◀▶ buttons pressed.)			low
• Disc table opens shortly after STOP → ▷PLAY.		low or high	—
• Sound is interrupted during PLAY. Or time counter display stops progressing.		—	low
• More noise during 2-axis device operation.	high	high	high

The following is a simple adjustment method.

Simple Adjustment -

Since exact adjustment cannot be performed, remember the positions of the controls before performing the adjustment. If the positions after the simple adjustment are only a little different, return the controls to the original position.

Procedure:



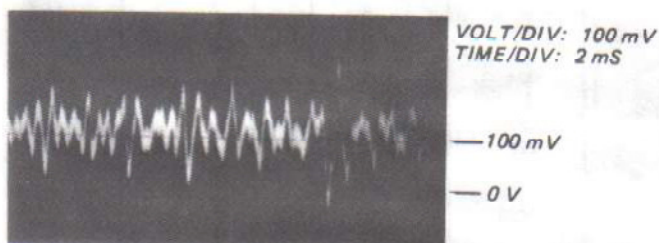
Keep the set horizontal.

If the set is not horizontal, this adjustment cannot be performed due to the gravity against the 2 axis device.

Insert disc (YEDS-18: Fifth Selection) and press PLAY button.

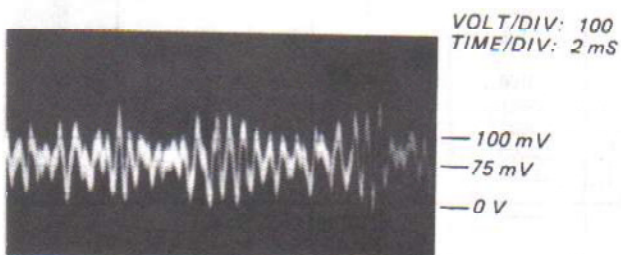
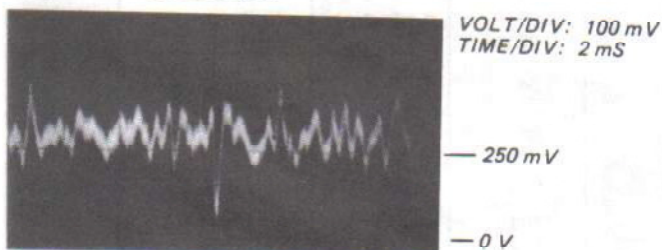
Connect oscilloscope to main amp board TP (TEO).

Adjust RV103 so that the waveform is as shown in the figure below. (focus gain adjustment)



Incorrect Examples (DC level changes more than in adjusted waveform)

low focus gain



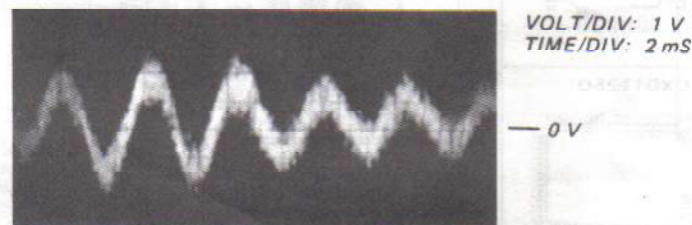
5. Connect oscilloscope to main board TP (TEO).

6. Adjust RV104 so that the waveform is as shown in the figure below. (tracking gain adjustment)



Incorrect Examples (fundamental wave appears)

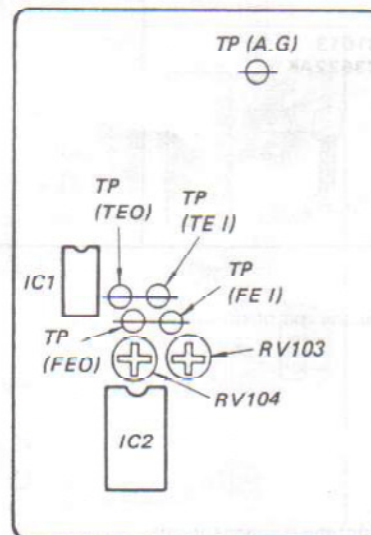
low tracking gain



high tracking gain (higher fundamental wave than for low gain)



Adjustment Location: main board



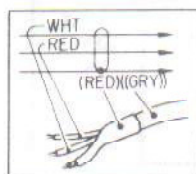
COMPONENT SIDE (FRONT)

Semiconductors Lead Layout

CXA1081S (Top view)	M5230L-A (Top view)	2SB1014
CXA1182S (Top view)	M5231TL 	2SB1274SA 2SD1913SA
CXD1088Q 	M5290P-16 TA8406P (Top view)	HZS9B2L RD5.1ESB
CXD1125Q MARKING SIDE VIEW	MSC6458-17SS (Top view)	1SS132 10E2
CXK5816M-10L (Top view)	TDA1541-N5 (Top view)	
LA6520 (Top view)	2SA1345 2SC3399 2SC3402 2SC3860 	
M5218P M74HC6004P μPC4570C (Top view)	2SB1013 2SC3622AK 	

Note:

- Color code or sleeving over the end of the jacket.

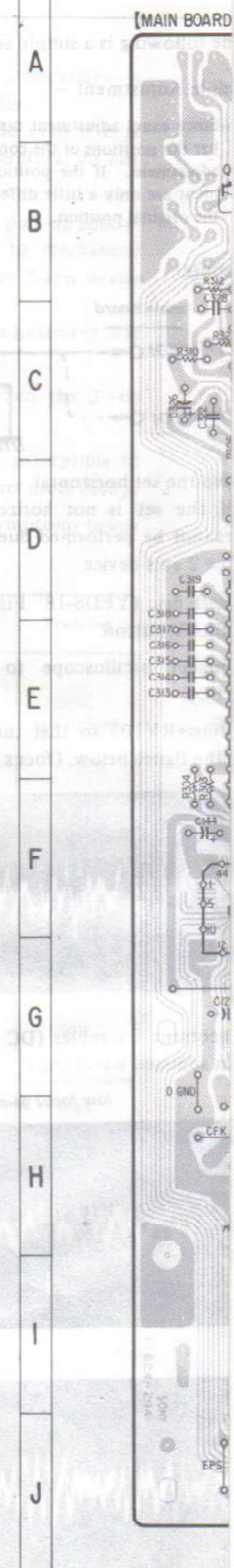


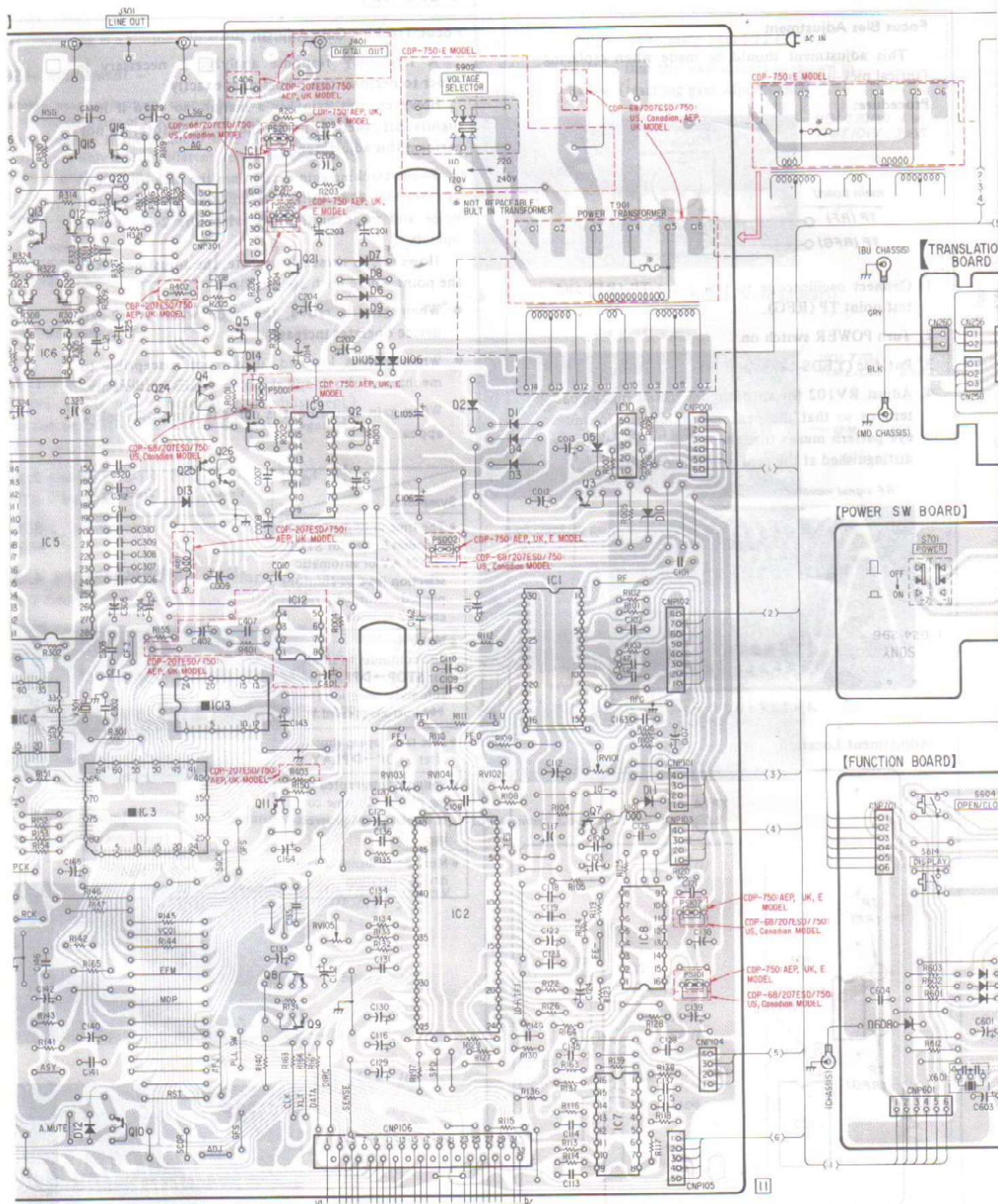
- : parts extracted from the component side.
- : parts mounted on the conductor side.
- : indicates side identified with part number.
- : Jumper wire connected to the ground pattern on the component side.

SECTION 2 DIAGRAMS

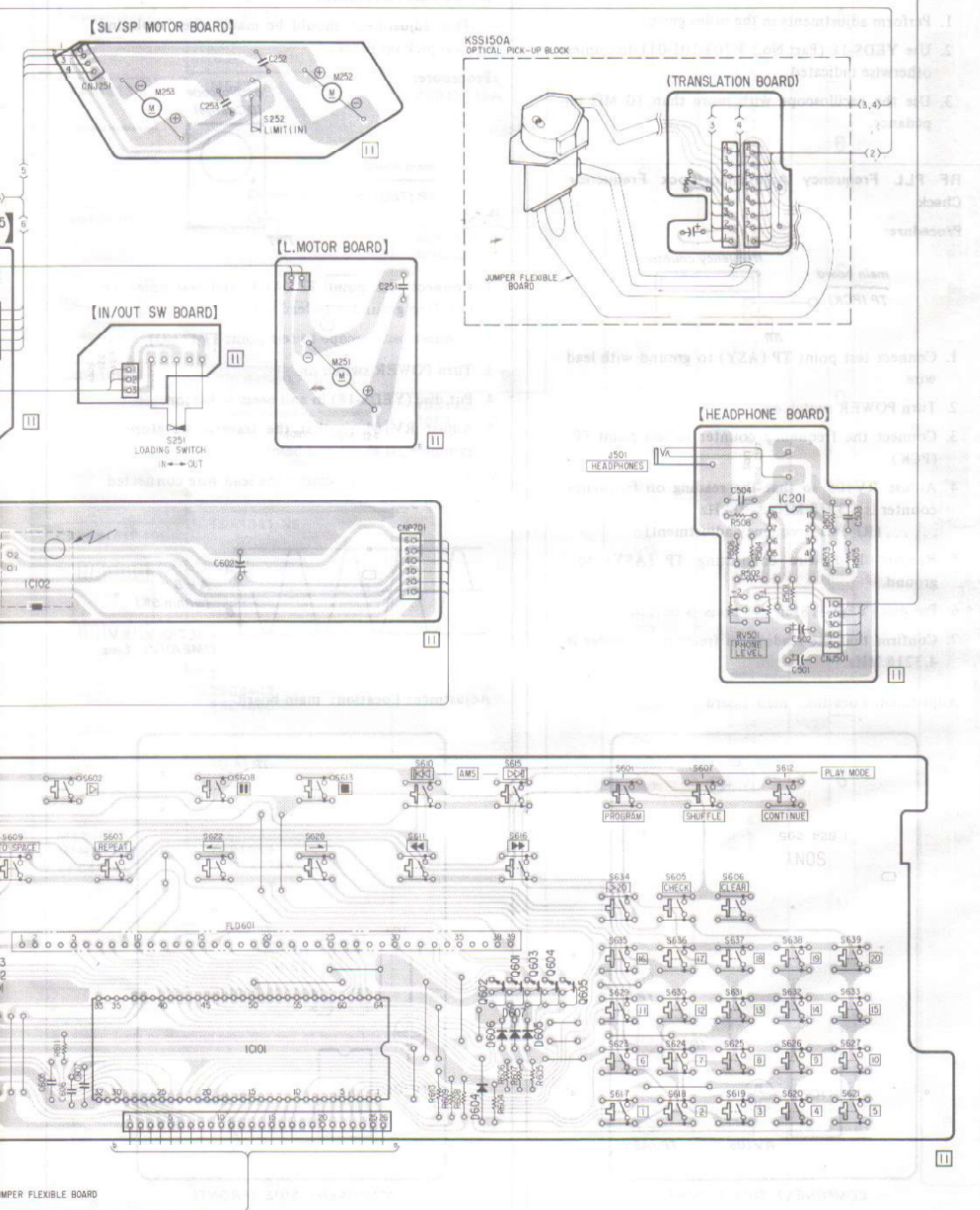
2-1. PRINTED WIRING

Ref.No.	Location
IC1	F-6
IC2	H-5
IC3	G-3
IC4	F-2
IC5	E-2
IC6	C-2
IC7	J-7
IC8	H-7
IC9	D-4
IC10	D-7
IC11	B-4
IC12	F-4
IC13	F-3
IC101	I-12
IC102	E-10
IC201	E-16
Q1	D-4
Q2	D-4
Q3	E-6
Q4	D-3
Q5	C-3
Q6	B-2
Q7	G-6
Q8	H-4
Q9	I-4
Q10	J-2
Q11	G-4
Q12	B-2
Q13	B-2
Q14	B-3
Q15	B-2
Q20	B-3
Q21	C-4
Q22	C-2
Q23	C-2
Q24	D-3
Q25	D-3
Q26	D-3
Q601	I-14
Q602	I-14
Q603	I-14
Q604	I-14
Q605	I-14
D1	D-6
D2	D-5
D3	D-6
D4	D-6
D5	D-6
D6	C-5
D7	C-5
D8	C-5
D9	C-5
D10	E-7
D11	G-7
D12	J-2
D13	E-3
D14	C-4
D105	C-5
D106	C-5
D601	I-10
D602	I-10
D603	H-10
D604	I-14
D605	I-14
D606	I-14
D607	I-14
D608	I-9

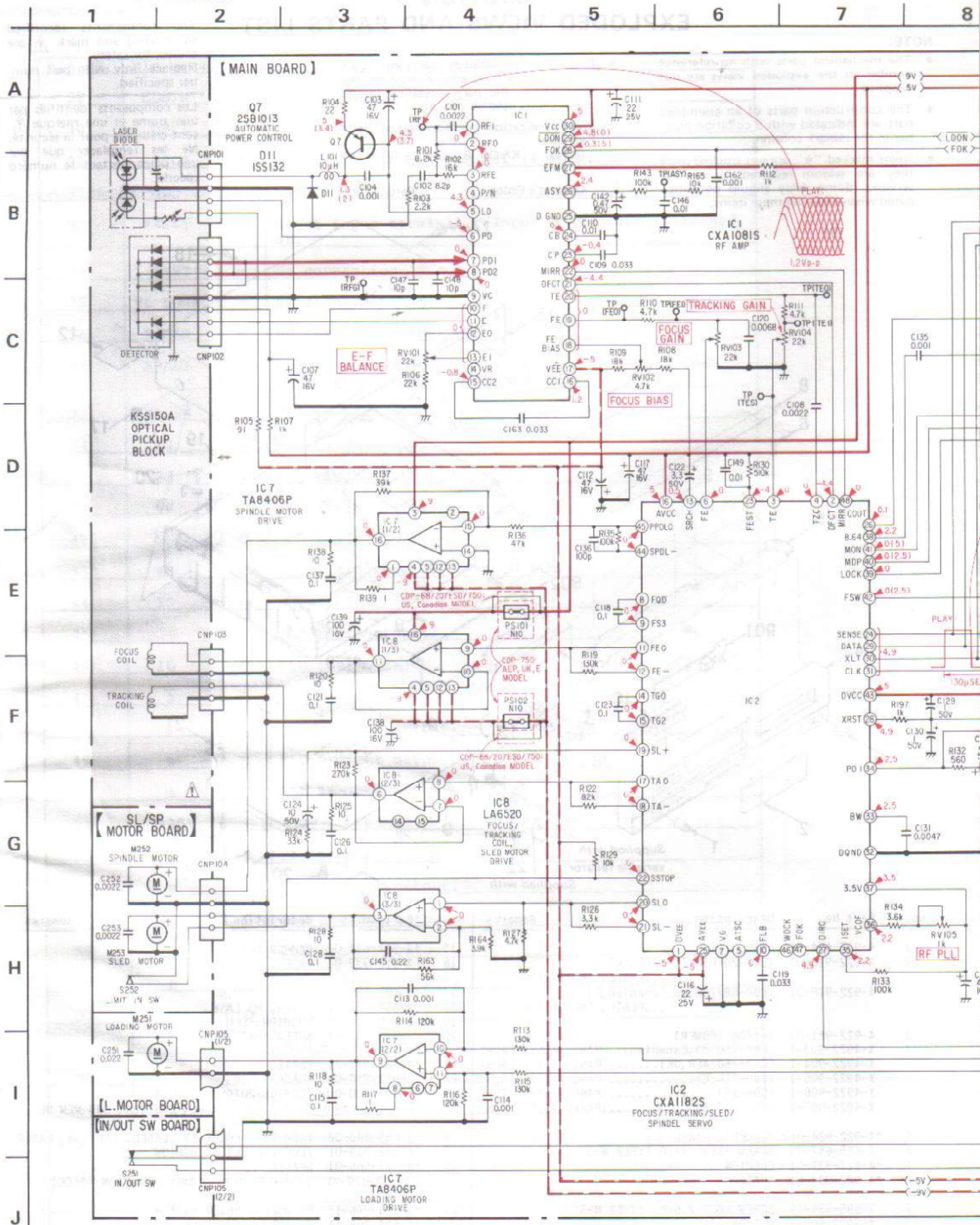




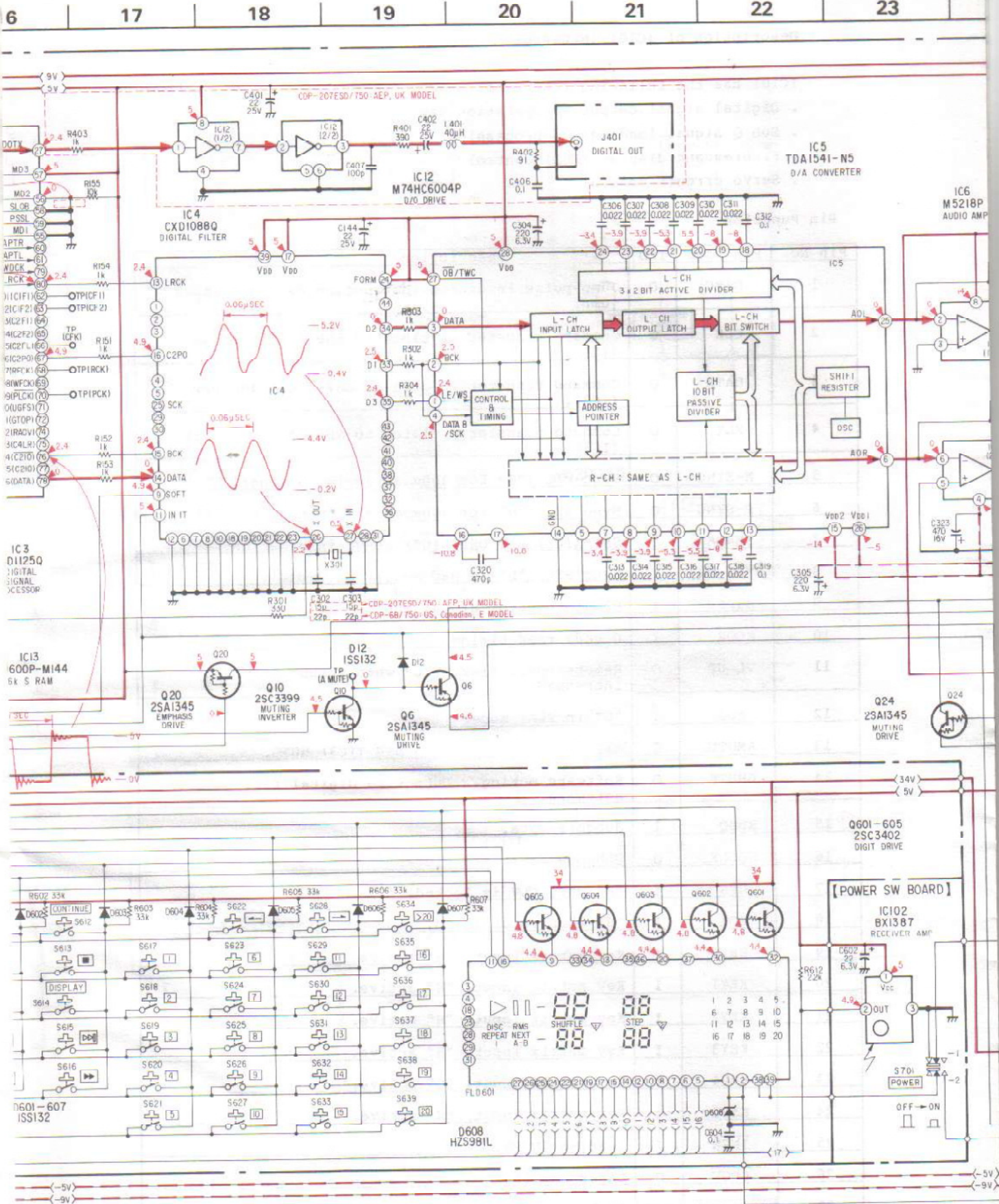
10	11	12	13	14	15	16	17
----	----	----	----	----	----	----	----



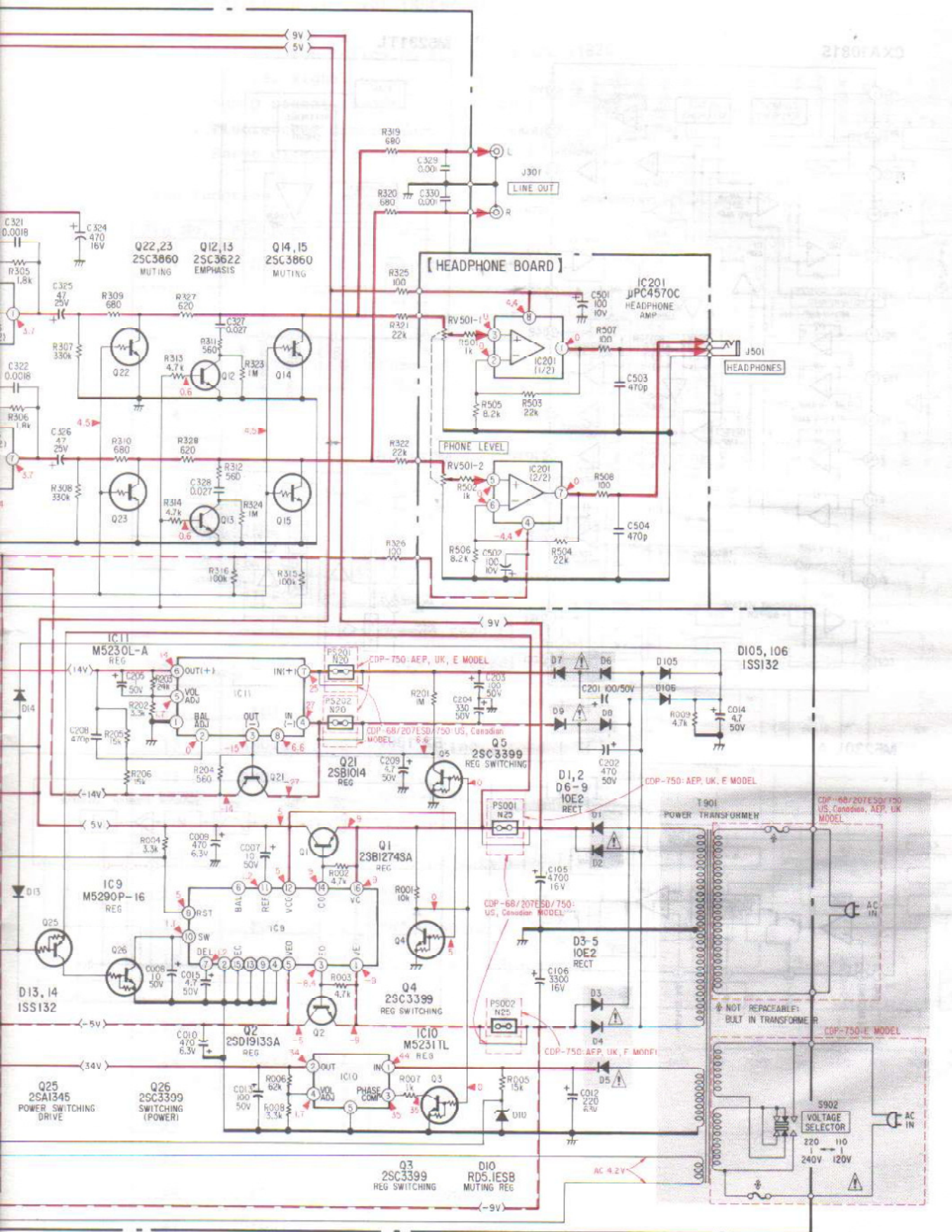
2-2. SCHEMATIC DIAGRAM







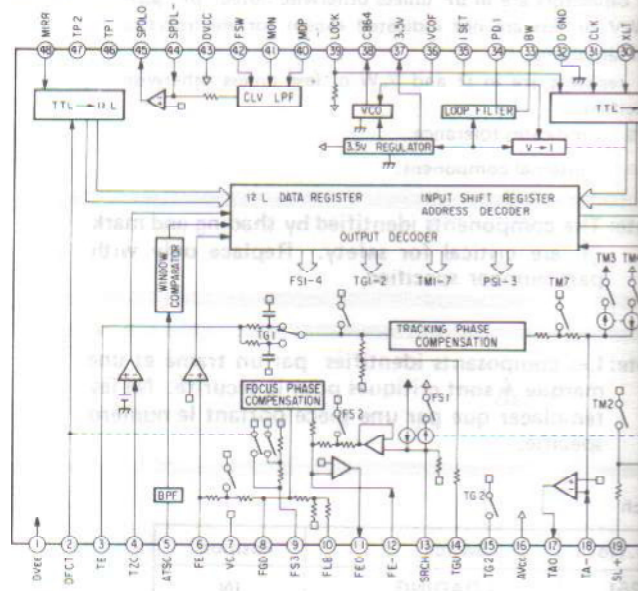
24 25 26 27 28 29 30 31



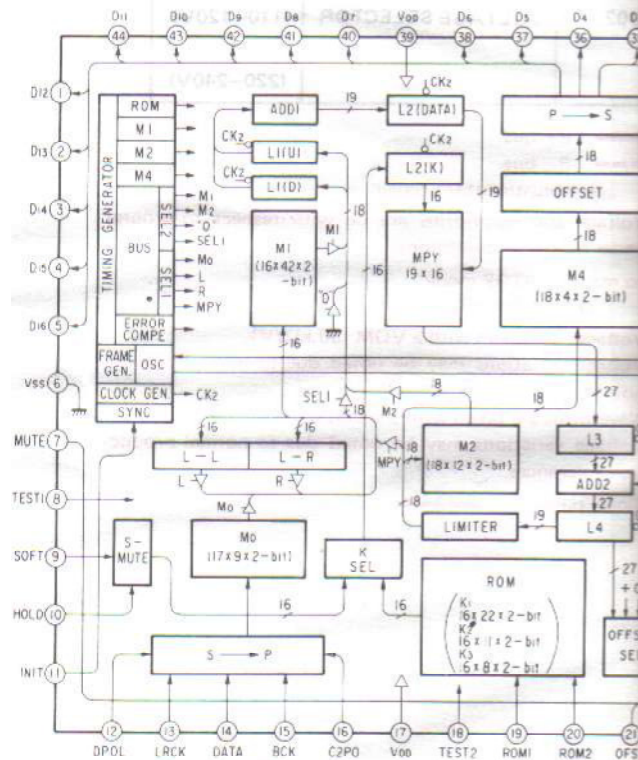
CDP-68/207ESD/750

• IC BLOCK DIAGRAMS

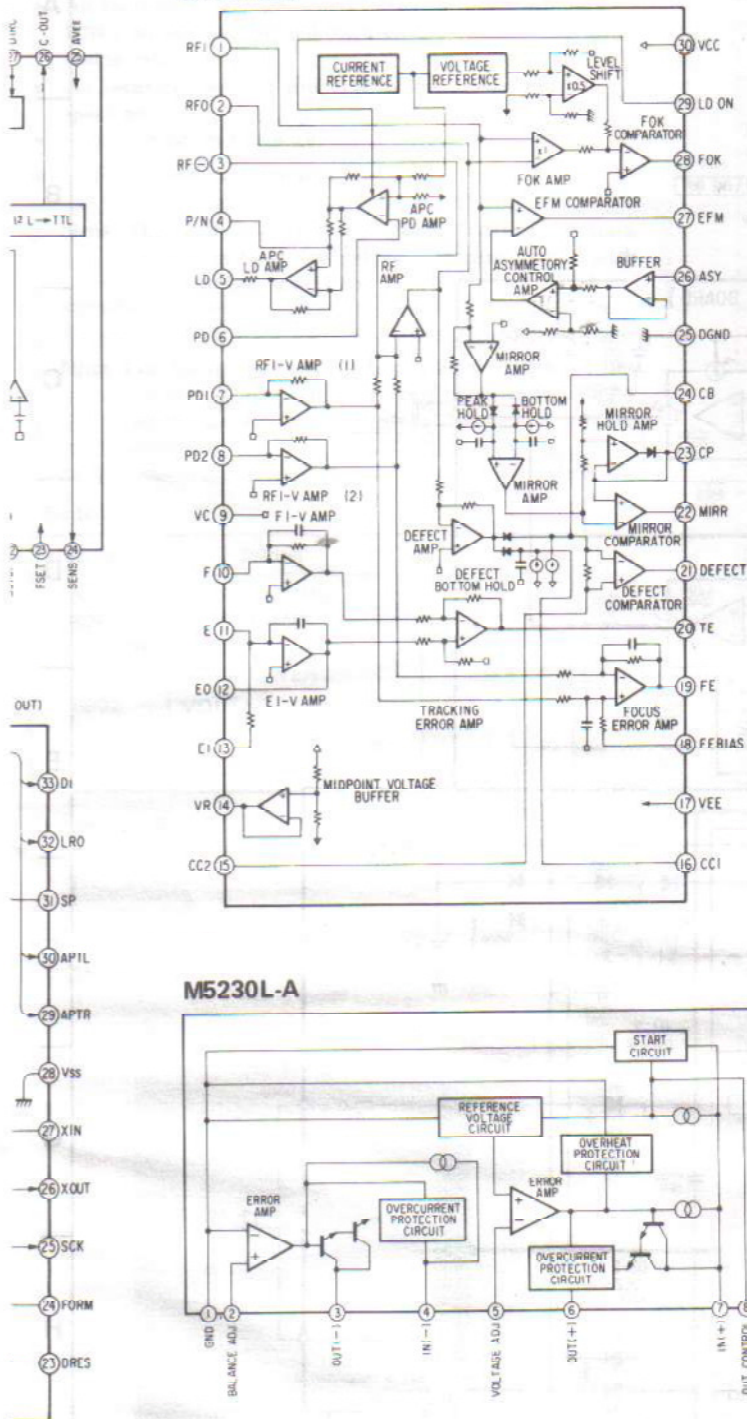
CXA1182S



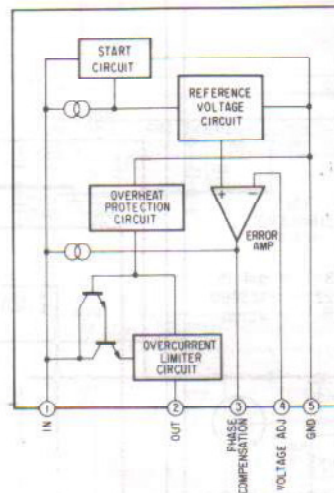
CXD1088Q



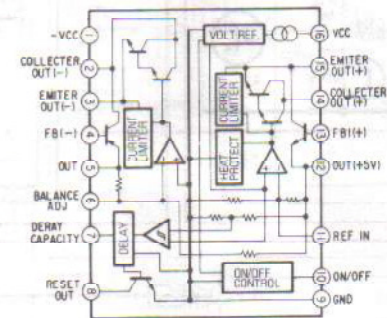
CXA1081S



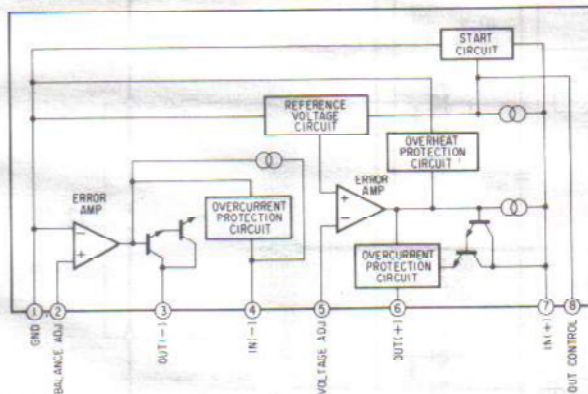
M5231TL



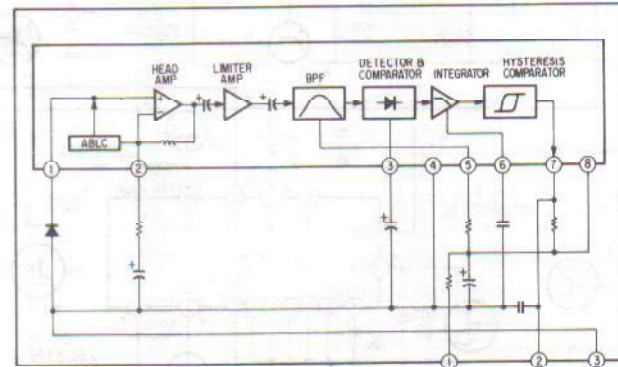
M5290-16



M5230L-A



BX-1387



- The mechanical parts with no reference number in the exploded views are not supplied.
- The construction parts of an assembled part are indicated with a collation number in the remark column.
- Items marked "★" are not stocked since they are seldom required for routine service. Some delay should be anticipated when ordering these items.

- Due to standardization, parts with part number suffix -XX and -X may be different from the parts specified in the components used on the set.

- Color Indication of Appearance Parts
Example:

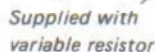
(RED) ... KNOB, BALANCE (WHITE)

↑
Cabinet's Color

↑
Parts' Color

The components identified by shading and mark  are critical for safety. Replace only with part number specified.

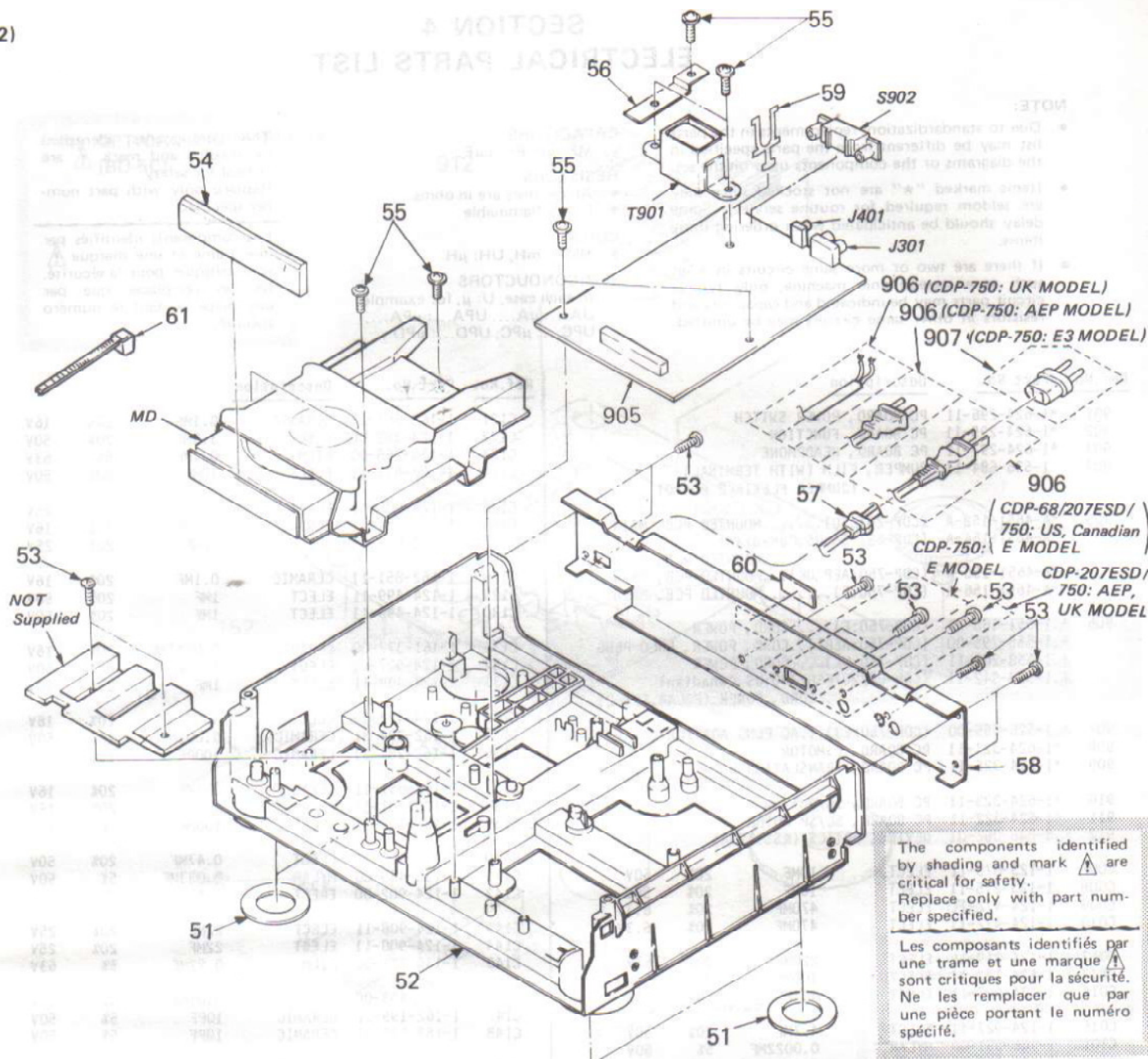
Les composants identifiés par une trame et une marque sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié.



Supplied with Jack

<u>No.</u>	<u>Part No.</u>	<u>Description</u>	<u>Remarks</u>
15	*4-917-634-01	DAMPER (C)	
16	4-912-939-01	CASE	
17	7-685-646-79	SCREW, TAPPING	
18	4-886-821-01	SCREW, M3 CASE	
19	3-568-749-00	CUSHION, ECM	
20	7-682-147-01	SCREW IDVTT 3X6 (5)	
21	*4-922-927-31	PLATE, BOTTOM	
22	*4-922-914-01	BRACKET, VR	
23	3-703-680-00	(CDP-68/27ESQ/750:US) ...LABEL, CAUTION, SUB NEW UL	
24	4-885-843-02	(CDP-750:AEP,UK,E)...LABEL, CAUTION, LASE	
25	*4-922-939-01	(CDP-750:UK)...CUSHION	
26	*4-923-565-01	SPACER	
27	3-703-079-21	(CDP-750:UK)...LABEL, CAUTION (RACK)	
901	*1-624-296-11	PC BOARD, POWER SWITCH	
902	*1-624-295-11	PC BOARD, FUNCTION	
903	*1-624-297-11	PC BOARD, HEADPHONE	
904	1-535-684-11	JUMPER, FILM (WITH TERMINAL) (JUMPER FLEXIBLE BOARD)	
FLD601	1-519-411-11	INDICATOR TUBE, FLUORESCENT	

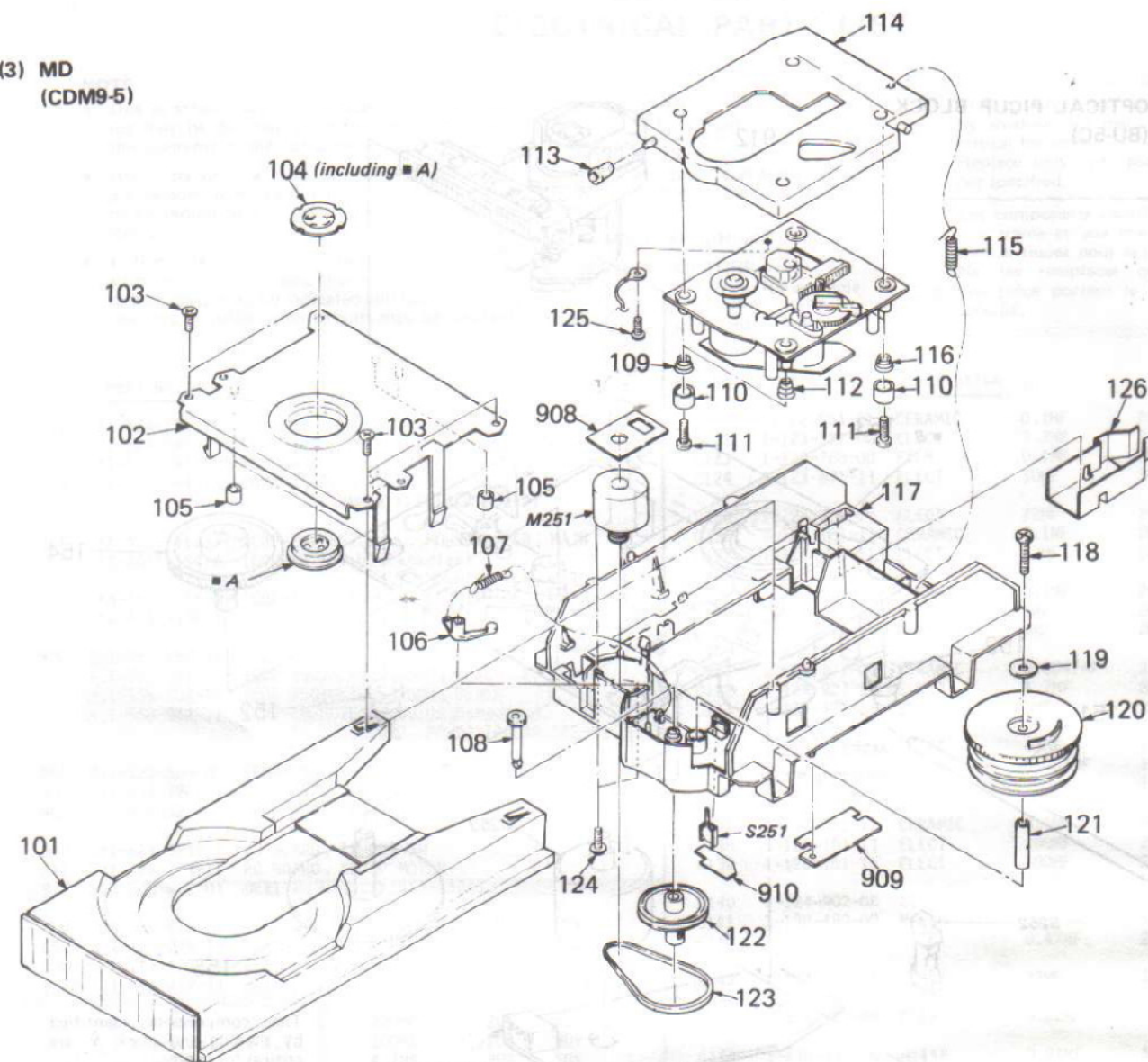
(2)



No.	Part No.	Description	Remarks
51	4-922-915-01	FOOT (FELT)	
52	*4-922-928-01	CHASSIS	
53	7-685-647-79	SCREW +BVTP 3X10 TYPE2 N-S	
54	4-922-410-41	(CDP-750:US)...PANEL, LOADING	
	4-922-919-01	(CDP-207ESD/750:AEP,UK,Canadian,E)...PANEL, LOADING	
	4-922-919-11	(CDP-68).....PANEL, LOADING	
55	7-685-647-79	SCREW, TAPPING	
56	*4-922-423-01	REINFORCEMENT (TRANSFORMER)	
57	Δ 3-703-244-00	(CDP-68/207ESD/750:US,Canadian,AEP,UK)...BUSHING (2104), CORD	
	Δ 3-703-571-11	(CDP-750:E)...BUSHING (S)(4516), CORD	
58	*4-922-501-11	(CDP-207ESD).....PANEL, BACK	
	*4-922-501-21	(CDP-750:US).....PANEL, BACK	
	*4-922-501-31	(CDP-68).....PANEL, BACK	
	*4-922-501-41	(CDP-750:Canadian)...PANEL, BACK	
	*4-922-501-51	(CDP-750:AEP).....PANEL, BACK	
	*4-922-501-61	(CDP-750:UK).....PANEL, BACK	
58	*4-922-501-71	(CDP-750:E).....PANEL, BACK	
59	*1-535-688-11	TERMINAL	
60	*4-885-838-00	(CDP-750:AEP,UK,E)...LABEL, CLASS 1	
61	3-701-748-00	(CDP-750:UK)...CLAMP	

No.	Part No.	Description	Remarks
905	*A-4651-152-A	(CDP-207ESD).....MOUNTED PCB, MAIN	
	*A-4651-154-A	(CDP-68/750:US,Canadian).....MOUNTED PCB, MAIN	
	*A-4651-155-A	(CDP-750:AEP,UK).....MOUNTED PCB, MAIN	
	*A-4651-156-A	(CDP-750:E).....MOUNTED PCB, MAIN	
906	Δ 1-551-188-XX	(CDP-750:E)....CORD, POWER	
	Δ 1-555-795-00	(CDP-750:AEP)...CORD, POWER, EULO PLUG	
	Δ 1-558-204-11	(CDP-750:UK)....CORD, POWER	
	Δ 1-558-942-11	(CDP-68/207ESD/750:US,Canadian)....CORD, POWER (POLAR.SPT-2)	
907	Δ 1-526-565-00	(CDP-750:E3)...AC PLUG ADAPTOR	
J301	1-566-921-11	JACK, PIN 2P (LINE OUT)	
J401	1-566-922-11	(CDP-207ESD/750:AEP,UK)....JACK, PIN 1P (DIGITAL OUT)	
S902	Δ 1-571-309-11	(CDP-750:E)...SWITCH (VOLTAGE SELECTOR)	
T901	Δ 1-449-024-11	(CDP-68/207ESD/750:US,Canadian)....TRANSFORMER, POWER	
T901	Δ 1-449-025-11	(CDP-750:AEP,UK)....TRANSFORMER, POWER	
T901	Δ 1-449-026-11	(CDP-750:E).....TRANSFORMER, POWER	

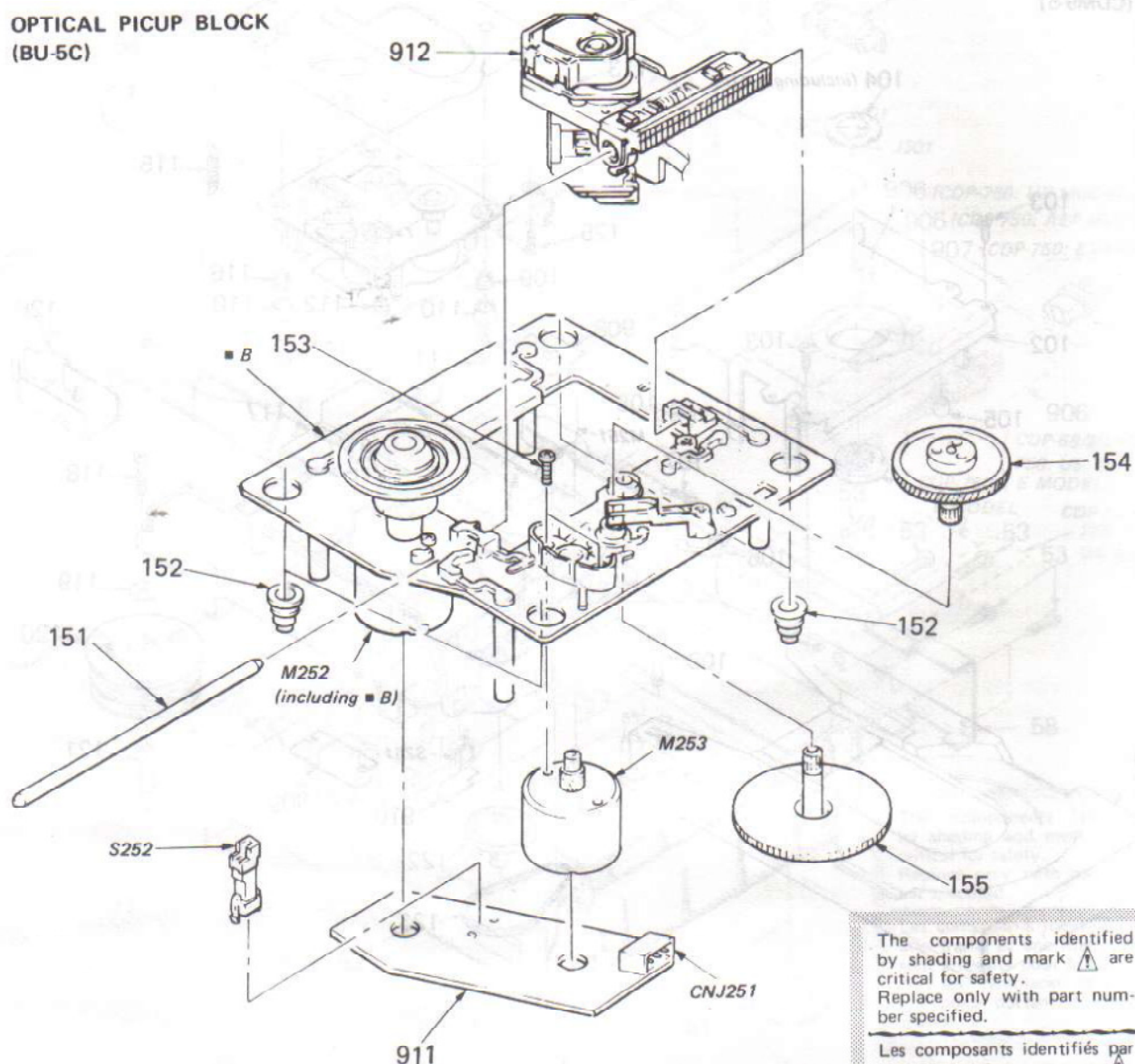
(3) MD
(CDM9-5)



No.	Part No.	Description	Remarks
101	*4-922-515-01	TABLE, DISK	
102	*4-922-510-01	REINFORCEMENT	
103	7-685-646-79	SCREW +BTP 3X8 TYPE2 N-S	
104	A-4665-012-C	MAGNET ASSY	
105	*3-576-990-01	CUSHION	
106	4-917-519-01	LEVER, SET	
107	4-917-514-01	SPRING, TENSION	
108	4-922-508-01	GEAR (DRIVING)	
109	4-917-541-01	SPRING (B)	
110	4-917-508-01	HOLDER, SP	
111	7-685-535-19	SCREW +BTP 2.6X10 TYPE2 N-S	
112	4-918-669-01	SPRING (W)	
113	4-917-515-01	ROLLER	
114	*4-922-514-01	BRACKET (BU-5)	
115	4-917-526-01	SPRING, TENSION	

No.	Part No.	Description	Remarks
116	4-917-507-01	SPRING (H)	
117	*4-922-516-01	CHASSIS (MD)	
118	7-685-552-19	SCREW +BTP 3X25 TYPE2 N-S	
119	0-056-028-00	WASHER, PLAIN, 14 DIA.	
120	4-922-511-01	GEAR (LOADING)	
121	*4-917-523-01	COLLAR, CAM	
122	4-922-512-01	PULLEY	
123	4-917-522-01	BELT	
124	7-621-759-40	+PSW, 2.6X6	
125	7-621-770-67	SCREW +BVTT 2.6X6 (S)	
126	4-923-541-11	SPRING	
908	*1-624-324-11	PC BOARD, L.MOTOR	
909	*1-624-325-11	PC BOARD, TRANSLATION 5	
910	*1-624-323-11	PC BOARD, IN/OUT SW	
M251	A-4608-346-A	MOTOR ASSY, L	
S251	1-571-300-11	SWITCH, ROTARY (LOADING IN/OUT)	

(4) OPTICAL PICKUP BLOCK
(BU-5C)



The components identified by shading and mark  are critical for safety. Replace only with part number specified.

Les composants identifiés par une trame et une marque  sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié.

No.	Part No.	Description
151	4-917-565-01	SHAFT, SLED
152	4-917-562-01	INSULATOR
153	7-621-255-15	SCREW +P 2X3
154	4-917-567-01	GEAR (M)
155	4-917-564-01	GEAR (P), FLATNESS

No.	Part No.	Description	Remark
911	*1-624-322-11	PC BOARD, SL/SP MOTOR	
912	A.8-848-062-01	DEVICE, OPTICS (KSS-150A)	
CNJ251	*1-564-720-21	PIN, CONNECTOR (SMALL TYPE) 4P	
M252	X-4917-523-1	ASSY, MOTOR (SPINDLE)	
M253	X-4917-504-1	ASSY, MOTOR (SLED)	
S252	1-571-274-11	SWITCH, LEAF (LIMIT IN)	

SECTION 4

ELECTRICAL PARTS LIST

NOTE:

- Due to standardization, replacements in the parts list may be different from the parts specified in the diagrams or the components used on the set.
- Items marked "★" are not stocked since they are seldom required for routine service. Some delay should be anticipated when ordering these items.
- If there are two or more same circuits in a set such as a stereophonic machine, only typical circuit parts may be indicated and capacitors and resistors in other same circuits may be omitted.

CAPACITORS:MF: μ F, PF: μ PF.**RESISTORS**

- All resistors are in ohms.
- F: nonflammable

COILS

- MMH: mH, UH: μ H

SEMICONDUCTORSIn each case, U: μ , for example:UA...: μ A..., UPA...: μ PA...,UPC...: μ PC, UPD...: μ PD...

The components identified by shading and mark  are critical for safety.

Replace only with part number specified.

Les composants identifiés par une trame et une marque  sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié.

Ref.No.	Part No.	Description
901	*1-624-296-11	PC BOARD, POWER SWITCH
902	*1-624-295-11	PC BOARD, FUNCTION
903	*1-624-297-11	PC BOARD, HEADPHONE
904	1-535-684-11	JUMPER, FILM (WITH TERMINAL) (JUMPER FLEXIBLE BOARD)
905	*A-4651-152-A	(CDP-207ESD).....MOUNTED PCB, MAIN
	*A-4651-154-A	(CDP-68/750:US,Canadian) ...MOUNTED PCB, MAIN
	*A-4651-155-A	(CDP-750:AEP,UK)....MOUNTED PCB, MAIN
	*A-4651-156-A	(CDP-750:E).....MOUNTED PCB, MAIN
906	A.1-551-188-XX	(CDP-750:E).....CORD, POWER
	A.1-555-795-00	(CDP-750:AEP)....CORD, POWER, EULO PLUG
	A.1-558-204-11	(CDP-750:UK)....CORD, POWER
	A.1-558-942-11	(CDP-68/207ESD/750:US,Canadian) ...CORD, POWER (POLAR.SPT-2)
907	A.1-526-565-00	(CDP-750:E3)....AC PLUG ADAPTOR
908	*1-624-324-11	PC BOARD, L.MOTOR
909	*1-624-325-11	PC BOARD, TRANSLATION 5
910	*1-624-323-11	PC BOARD, IN/OUT SW
911	*1-624-322-11	PC BOARD, SL/SP MOTOR
912	A.8-848-062-01	DEVICE, OPTICS (KSS-150A)
C007	1-123-875-11	ELECT 10MF 20% 50V
C008	1-123-875-11	ELECT 10MF 20% 50V
C009	1-124-472-11	ELECT 470MF 20% 6.3V
C010	1-124-472-11	ELECT 470MF 20% 6.3V
C012	1-124-919-11	ELECT 220MF 20% 63V
C013	1-124-122-11	ELECT 100MF 20% 50V
C014	1-124-927-11	ELECT 4.7MF 20% 50V
C015	1-124-927-11	ELECT 4.7MF 20% 50V
C101	1-106-351-00	MYLAR 0.0022MF 5% 50V
C102	1-162-198-31	CERAMIC 8.2PF 10% 50V
C103	1-124-477-11	ELECT 47MF 20% 16V
C104	1-162-294-31	CERAMIC 0.001MF 10% 50V
C105	1-124-898-11	ELECT 4700MF 20% 16V
C106	1-124-887-00	ELECT 3300MF 20% 16V
C107	1-124-477-11	ELECT 47MF 20% 16V
C108	1-161-375-00	CERAMIC 0.0022MF 30% 16V
C109	1-130-489-00	MYLAR 0.033MF 5% 50V
C110	1-130-483-00	MYLAR 0.01MF 5% 50V
C111	1-124-908-11	ELECT 22MF 20% 25V
C112	1-124-477-11	ELECT 47MF 20% 16V
C113	1-162-294-31	CERAMIC 0.001MF 10% 50V
C114	1-162-294-31	CERAMIC 0.001MF 10% 50V
C115	1-162-851-11	CERAMIC 0.1MF 20% 16V
C116	1-124-908-11	ELECT 22MF 20% 25V
C117	1-124-477-11	ELECT 47MF 20% 16V
C118	1-130-768-00	FILM 0.1MF 5% 63V
C119	1-130-489-00	MYLAR 0.033MF 5% 50V
C120	1-161-329-00	CERAMIC 0.0068MF 20% 16V

Ref.No.	Part No.	Description
C121	1-162-851-11	CERAMIC 0.1MF 20% 16V
C122	1-123-382-00	ELECT 3.3MF 20% 50V
C123	1-130-768-00	FILM 0.1MF 5% 63V
C124	1-123-875-11	ELECT 10MF 20% 50V
C125	1-124-908-11	ELECT 22MF 20% 25V
C126	1-162-851-11	CERAMIC 0.1MF 20% 16V
C127	1-124-908-11	ELECT 22MF 20% 25V
C128	1-162-851-11	CERAMIC 0.1MF 20% 16V
C129	1-124-499-11	ELECT 1MF 20% 50V
C130	1-124-499-11	ELECT 1MF 20% 50V
C131	1-161-377-00	CERAMIC 0.0047MF 30% 16V
C132	1-124-927-11	ELECT 4.7MF 20% 50V
C133	1-124-499-11	ELECT 1MF 20% 50V
C134	1-124-477-11	ELECT 47MF 20% 16V
C135	1-162-294-31	CERAMIC 0.001MF 10% 50V
C136	1-162-282-31	CERAMIC 100PF 10% 50V
C137	1-162-851-11	CERAMIC 0.1MF 20% 16V
C138	1-126-101-11	ELECT 100MF 20% 16V
C139	1-126-101-11	ELECT 100MF 20% 16V
C140	1-124-902-00	ELECT 0.47MF 20% 50V
C141	1-130-489-00	MYLAR 0.033MF 5% 50V
C142	1-124-902-00	ELECT 0.47MF 20% 50V
C143	1-124-908-11	ELECT 22MF 20% 25V
C144	1-124-908-11	ELECT 22MF 20% 25V
C145	1-130-772-00	FILM 0.22MF 5% 63V
C146	1-130-483-00	MYLAR 0.01MF 5% 50V
C147	1-162-199-31	CERAMIC 10PF 5% 50V
C148	1-162-199-31	CERAMIC 10PF 5% 50V
C149	1-161-379-00	CERAMIC 0.01MF 20% 16V
C162	1-162-294-31	CERAMIC 0.001MF 10% 50V
C163	1-130-489-00	MYLAR 0.033MF 5% 50V
C164	1-124-499-11	ELECT 1MF 20% 50V
C165	1-124-499-11	ELECT 1MF 20% 50V
C201	1-124-122-11	ELECT 100MF 20% 50V
C202	1-124-913-11	ELECT 470MF 20% 50V
C203	1-124-122-11	ELECT 100MF 20% 50V
C204	1-124-912-11	ELECT 330MF 20% 50V
C205	1-124-499-11	ELECT 1MF 20% 50V
C208	1-162-290-31	CERAMIC 470PF 10% 50V
C209	1-124-927-11	ELECT 4.7MF 20% 50V
C251	1-136-157-00	FILM 0.022MF 5% 50V
C252	1-106-351-00	MYLAR 0.0022MF 5% 50V
C253	1-106-351-00	MYLAR 0.0022MF 5% 50V
C302	1-162-203-31	(CDP-207ESD/750:AEP,UK) ...CERAMIC 15PF 5% 50V
C302	1-162-207-31	(CDP-68/750:US,Canadian,E) ...CERAMIC 22PF 5% 50V

Ref.No.	Part No.	Description			
C303	1-162-203-31	(CDP-207ESD/750:AEP,UK) ...CERAMIC 15PF 5%	50V		
C303	1-162-207-31	(CDP-68/750:US,Canadian,E) ...CERAMIC 22PF 5%	50V		
C304	1-124-444-00	ELECT 220MF 20%	6.3V		
C305	1-124-444-00	ELECT 220MF 20%	6.3V		
C306	1-161-494-00	CERAMIC 0.022MF	25V		
C307	1-161-494-00	CERAMIC 0.022MF	25V		
C308	1-161-494-00	CERAMIC 0.022MF	25V		
C309	1-161-494-00	CERAMIC 0.022MF	25V		
C310	1-161-494-00	CERAMIC 0.022MF	25V		
C311	1-161-494-00	CERAMIC 0.022MF	25V		
C312	1-162-851-11	CERAMIC 0.1MF 20%	16V		
C313	1-161-494-00	CERAMIC 0.022MF	25V		
C314	1-161-494-00	CERAMIC 0.022MF	25V		
C315	1-161-494-00	CERAMIC 0.022MF	25V		
C316	1-161-494-00	CERAMIC 0.022MF	25V		
C317	1-161-494-00	CERAMIC 0.022MF	25V		
C318	1-161-494-00	CERAMIC 0.022MF	25V		
C319	1-162-851-11	CERAMIC 0.1MF 20%	16V		
C320	1-162-290-31	CERAMIC 470PF 10%	50V		
C321	1-130-474-00	MYLAR 0.0018MF 5%	50V		
C322	1-130-474-00	MYLAR 0.0018MF 5%	50V		
C323	1-126-103-11	ELECT 470MF 20%	16V		
C324	1-126-103-11	ELECT 470MF 20%	16V		
C325	1-123-332-00	ELECT 47MF 20%	25V		
C326	1-123-332-00	ELECT 47MF 20%	25V		
C327	1-130-488-00	MYLAR 0.027MF 5%	50V		
C328	1-130-488-00	MYLAR 0.027MF 5%	50V		
C329	1-106-343-00	MYLAR 0.001MF 5%	50V		
C330	1-106-343-00	MYLAR 0.001MF 5%	50V		
C401	1-124-908-11	(CDP-207ESD/750:AEP,UK) ...ELECT 22MF 20%	25V		
C402	1-124-908-11	(CDP-207ESD/750:AEP,UK) ...ELECT 22MF 20%	25V		
C406	1-162-851-11	(CDP-207ESD/750:AEP,UK) ...CERAMIC 0.1MF 20%	16V		
C407	1-162-282-31	(CDP-207ESD/750:AEP,UK) ...CERAMIC 100PF 10%	50V		
C501	1-124-443-00	ELECT 100MF 20%	10V		
C502	1-124-443-00	ELECT 100MF 20%	10V		
C503	1-162-290-31	CERAMIC 470PF 10%	50V		
C504	1-162-290-31	CERAMIC 470PF 10%	50V		
C601	1-124-638-11	ELECT 22MF 20%	6.3V		
C602	1-124-638-11	ELECT 22MF 20%	6.3V		
C603	1-123-611-00	ELECT 1MF 20%	50V		
C604	1-162-851-11	CERAMIC 0.1MF 20%	16V		
C605	1-162-290-31	CERAMIC 470PF 10%	50V		
C606	1-162-290-31	CERAMIC 470PF 10%	50V		
C607	1-162-290-31	CERAMIC 470PF 10%	50V		
CN256	*1-564-336-51	PIN, CONNECTOR 2P			
CN258	*1-564-337-51	PIN, CONNECTOR 3P			
CN260	*1-564-704-11	PIN, CONNECTOR (SMALL TYPE) 2P			
CNJ251*	1-564-720-21	PIN, CONNECTOR (SMALL TYPE) 4P			
CNJ501*	1-564-721-11	PIN, CONNECTOR (SMALL TYPE) 5P			
CNP001*	1-564-340-00	PIN, CONNECTOR 6P			
CNP101*	1-564-706-31	PIN, CONNECTOR (SMALL TYPE) 4P			
CNP102*	1-564-710-11	PIN, CONNECTOR (SMALL TYPE) 8P			

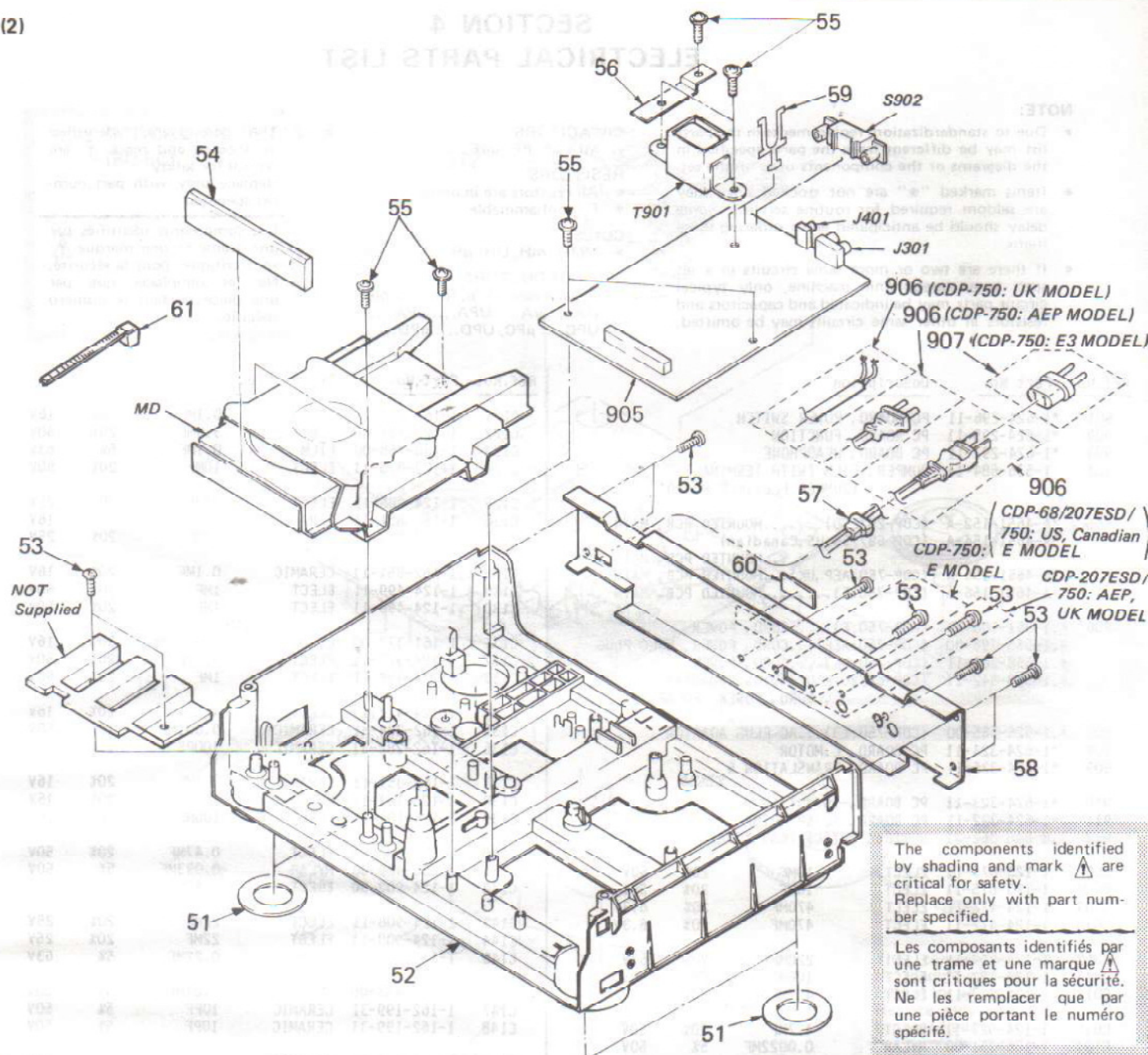
Ref.No.	Part No.	Description
CNP103*	1-564-706-41	PIN, CONNECTOR (SMALL TYPE) 4P
CNP104*	1-564-706-11	PIN, CONNECTOR (SMALL TYPE) 4P
CNP105*	1-564-339-61	PIN, CONNECTOR 5P
CNP106	1-566-908-11	SOCKET, CONNECTOR 32P
CNP301*	1-564-707-11	PIN, CONNECTOR (SMALL TYPE) 5P
CNP701*	1-564-499-11	PIN, CONNECTOR 6P
D1	A.8-719-200-02	DIODE 10E2
D2	A.8-719-200-02	DIODE 10E2
D3	A.8-719-200-02	DIODE 10E2
D4	A.8-719-200-02	DIODE 10E2
D5	A.8-719-200-02	DIODE 10E2
D6	A.8-719-200-02	DIODE 10E2
D7	A.8-719-200-02	DIODE 10E2
D8	A.8-719-200-02	DIODE 10E2
D9	A.8-719-200-02	DIODE 10E2
D10	8-719-109-83	DIODE RD5.1ESB
D11	8-719-940-76	DIODE 1SS132
D12	8-719-940-76	DIODE 1SS132
D13	8-719-940-76	DIODE 1SS132
D14	8-719-940-76	DIODE 1SS132
D105	8-719-940-76	DIODE 1SS132
D106	8-719-940-76	DIODE 1SS132
D601	8-719-940-76	DIODE 1SS132
D602	8-719-940-76	DIODE 1SS132
D603	8-719-940-76	DIODE 1SS132
D604	8-719-940-76	DIODE 1SS132
D605	8-719-940-76	DIODE 1SS132
D606	8-719-940-76	DIODE 1SS132
D607	8-719-940-76	DIODE 1SS132
D608	8-719-933-57	DIODE HZS9B2L
FLD601	1-519-411-11	INDICATOR TUBE, FLUORESCENT
IC1	8-752-031-80	IC CXA1081S
IC2	8-752-032-33	IC CXA1182S
IC3	8-752-322-04	IC CXD1125Q
IC4	8-759-939-35	IC CXD1088Q
IC5	8-759-939-94	IC TDA1541-N5
IC6	8-759-601-02	IC M5218P
IC7	8-759-208-96	IC TA8406P
IC8	8-759-805-18	IC LA6520
IC9	8-759-630-21	IC M5290P-16
IC10	8-759-605-43	IC M5231TL
IC11	8-759-602-66	IC M5230L-A
IC12	8-759-605-44	(CDP-207ESD/750:AEP,UK)..IC M74HC6004
IC13	8-752-320-44	IC CXK5816M-10L
IC101	8-759-945-87	IC MSC6458-17SS
IC102	8-741-138-70	IC BX-1387
IC201	8-759-106-41	IC UPC4570C
J301	1-566-921-11	JACK, PIN 2P (LINE OUT)
J401	1-566-922-11	(CDP-207ESD/750:AEP,UK) ...JACK, PIN 1P (DIGITAL OUT)
J501	1-563-485-21	JACK, LARGE TYPE (HEADPHONES)
L101	1-408-563-00	INDUCTOR 10UH
L401	*1-410-858-11	(CDP-207ESD/750:AEP,UK)INDUCTOR, SMALL TYPE
M251	A-4608-346-A	MOTOR ASSY, L
M252	X-4917-523-1	ASSY, MOTOR (SPINDLE)
M253	X-4917-504-1	ASSY, MOTOR (SLED)

The components identified by shading and mark  are critical for safety. Replace only with part number specified.

Les composants identifiés par une trame et une marque  sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié.

Ref.No.	Part No.	Description	Ref.No.	Part No.	Description
PS001	1-532-637-00	(CDP-750:AEP,UK,E)...LINK, IC	R117	1-249-381-11	CARBON
PS002	1-532-637-00	(CDP-750:AEP,UK,E)...LINK, IC	R118	1-249-393-11	CARBON
PS101	1-532-605-00	(CDP-750:AEP,UK,E)...LINK, IC	R119	1-215-472-00	CARBON
			R120	1-249-393-11	CARBON
PS102	1-532-605-00	(CDP-750:AEP,UK,E)...LINK, IC			
PS201	1-532-685-00	(CDP-750:AEP,UK,E)...LINK, IC	R122	1-249-440-11	CARBON
PS202	1-532-685-00	(CDP-750:AEP,UK,E)...LINK, IC	R123	1-215-479-00	CARBON
			R124	1-249-435-11	CARBON
Q1	8-729-808-72	TRANSISTOR 2SB1274SA	R125	1-249-393-11	CARBON
Q2	8-729-808-76	TRANSISTOR 2SD1913SA	R126	1-249-423-11	CARBON
Q3	8-729-806-38	TRANSISTOR 2SC3399	R127	1-249-425-11	CARBON
Q4	8-729-806-38	TRANSISTOR 2SC3399	R128	1-249-393-11	CARBON
Q5	8-729-806-38	TRANSISTOR 2SC3399	R129	1-249-429-11	CARBON
Q6	8-729-806-20	TRANSISTOR 2SA1345	R130	1-215-486-00	CARBON
Q7	8-729-801-83	TRANSISTOR 2SB1013	R131	1-249-433-11	CARBON
Q8	8-729-806-28	TRANSISTOR 2SC3402	R132	1-249-414-11	CARBON
Q9	8-729-806-38	TRANSISTOR 2SC3399	R133	1-249-441-11	CARBON
Q10	8-729-806-38	TRANSISTOR 2SC3399	R134	1-215-434-00	METAL
Q11	8-729-806-38	TRANSISTOR 2SC3399	R135	1-249-441-11	CARBON
Q12	8-729-107-99	TRANSISTOR 2SC3622A-K	R136	1-249-437-11	CARBON
Q13	8-729-107-99	TRANSISTOR 2SC3622A-K	R137	1-249-436-11	CARBON
Q14	8-729-806-32	TRANSISTOR 2SC3860	R138	1-249-393-11	CARBON
Q15	8-729-806-32	TRANSISTOR 2SC3860	R139	1-249-381-11	CARBON
Q20	8-729-806-20	TRANSISTOR 2SA1345	R140	1-249-429-11	CARBON
Q21	8-729-802-22	TRANSISTOR 2SB1014	R141	1-215-493-00	CARBON
Q22	8-729-806-32	TRANSISTOR 2SC3860	R142	1-249-433-11	CARBON
Q23	8-729-806-32	TRANSISTOR 2SC3860	R143	1-249-441-11	CARBON
Q24	8-729-806-20	TRANSISTOR 2SA1345	R144	1-249-441-11	CARBON
Q25	8-729-806-20	TRANSISTOR 2SA1345	R145	1-249-429-11	CARBON
Q26	8-729-806-38	TRANSISTOR 2SC3399	R146	1-215-469-00	METAL
Q601	8-729-806-28	TRANSISTOR 2SC3402	R147	1-215-469-00	METAL
Q602	8-729-806-28	TRANSISTOR 2SC3402	R150	1-249-429-11	CARBON
Q603	8-729-806-28	TRANSISTOR 2SC3402	R151	1-249-417-11	CARBON
Q604	8-729-806-28	TRANSISTOR 2SC3402	R152	1-249-417-11	CARBON
Q605	8-729-806-28	TRANSISTOR 2SC3402	R153	1-249-417-11	CARBON
R001	1-249-429-11	CARBON 10K 5% 1/4W	R154	1-249-417-11	CARBON
R002	1-249-425-11	CARBON 4.7K 5% 1/4W	R155	1-249-429-11	CARBON
R003	1-249-425-11	CARBON 4.7K 5% 1/4W	R163	1-249-438-11	CARBON
R004	1-249-423-11	CARBON 3.3K 5% 1/4W	R164	1-249-424-11	CARBON
R005	1-249-431-11	CARBON 15K 5% 1/4W	R165	1-249-429-11	CARBON
R006	1-215-464-00	CARBON 62K 5% 1/4W	R166	1-249-417-11	CARBON
R007	1-249-417-11	CARBON 1K 5% 1/4W	R167	1-249-417-11	CARBON
R008	1-249-423-11	CARBON 3.3K 5% 1/4W	R168	1-249-417-11	CARBON
R009	1-249-425-11	CARBON 4.7K 5% 1/4W	R197	1-249-417-11	CARBON
R101	1-249-428-11	CARBON 8.2K 5% 1/4W	R201	1-215-493-00	CARBON
R102	1-215-450-00	CARBON 16K 5% 1/4W	R202	1-249-423-11	CARBON
R103	1-249-421-11	CARBON 2.2K 5% 1/4W	R203	1-215-454-00	CARBON
R104	1-214-092-00	METAL 22 1% 1/4W	R204	1-249-414-11	CARBON
R105	1-215-396-00	CARBON 91 5% 1/4W	R205	1-249-431-11	CARBON
R106	1-249-433-11	CARBON 22K 5% 1/4W	R206	1-249-431-11	CARBON
R107	1-249-417-11	CARBON 1K 5% 1/4W	R301	1-249-411-11	CARBON
R108	1-249-432-11	CARBON 18K 5% 1/4W	R302	1-249-417-11	CARBON
R109	1-249-432-11	CARBON 18K 5% 1/4W	R303	1-249-417-11	CARBON
R110	1-249-425-11	CARBON 4.7K 5% 1/4W	R304	1-249-417-11	CARBON
R111	1-249-425-11	CARBON 4.7K 5% 1/4W	R305	1-259-434-11	CARBON
R112	1-249-417-11	CARBON 1K 5% 1/4W	R306	1-259-434-11	CARBON
R113	1-215-472-00	CARBON 130K 5% 1/4W	R307	1-259-488-11	CARBON
R114	1-247-881-00	CARBON 120K 5% 1/4W	R308	1-259-488-11	CARBON
R115	1-215-472-00	CARBON 130K 5% 1/4W	R309	1-259-424-11	CARBON
R116	1-247-881-00	CARBON 120K 5% 1/4W			

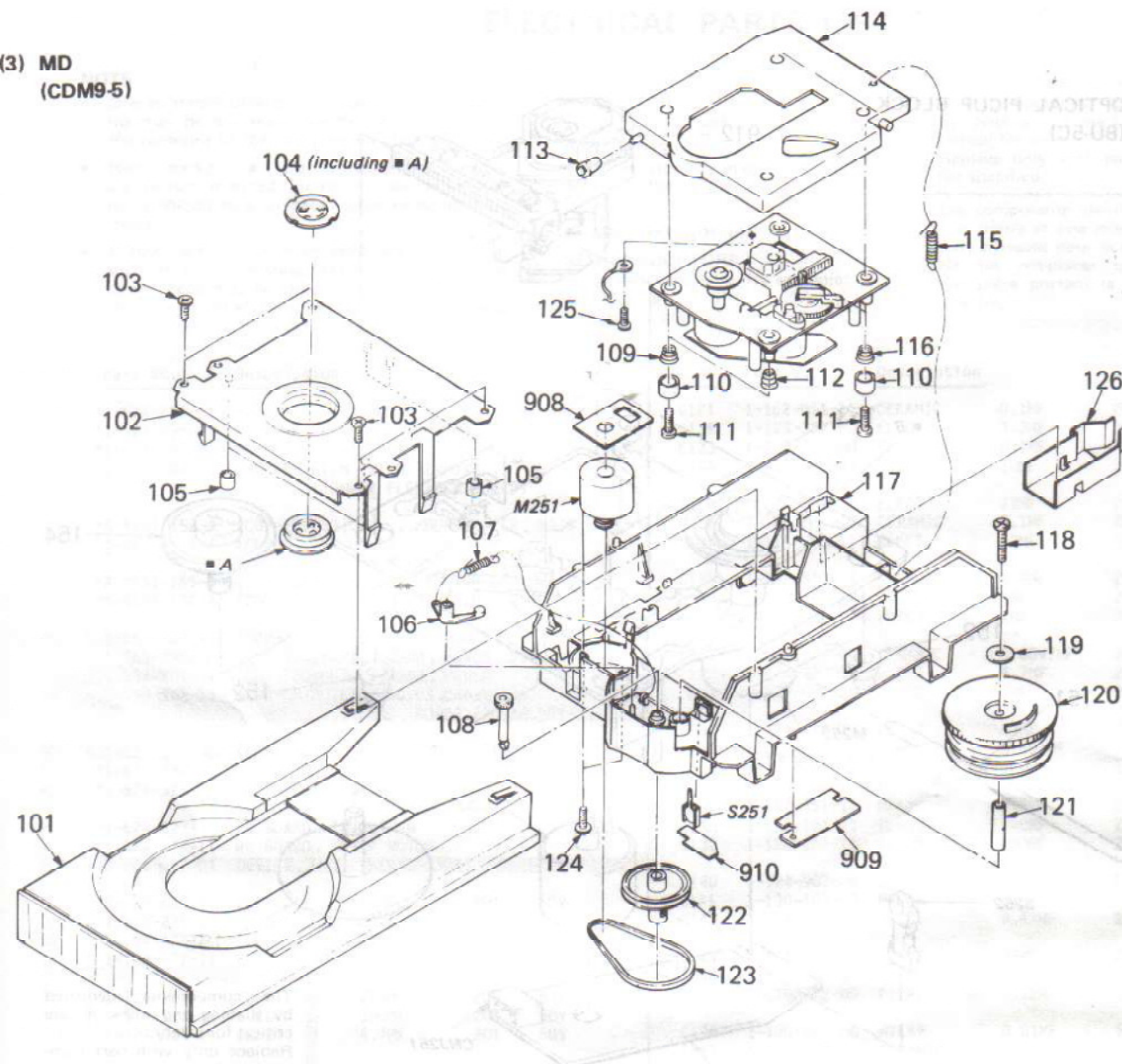
(2)



No.	Part No.	Description	Remarks
51	4-922-915-01	FOOT (FELT)	
52	*4-922-928-01	CHASSIS	
53	7-685-647-79	SCREW +BVTP 3X10 TYPE2 N-S	
54	4-922-410-41	(CDP-750:US)...PANEL, LOADING	
	4-922-919-01	(CDP-207ESD/750:AEP,UK,Canadian,E)...PANEL, LOADING	
	4-922-919-11	(CDP-68)...PANEL, LOADING	
55	7-685-647-79	SCREW, TAPPING	
56	*4-922-423-01	REINFORCEMENT (TRANSFORMER)	
57	Δ 3-703-244-00	(CDP-68/207ESD/750:US,Canadian,AEP,UK)...BUSHING (2104), CORD	
	Δ 3-703-571-11	(CDP-750:E)...BUSHING (S)(4516), CORD	
58	*4-922-501-11	(CDP-207ESD)...PANEL, BACK	
	*4-922-501-21	(CDP-750:US)...PANEL, BACK	
	*4-922-501-31	(CDP-68)...PANEL, BACK	
	*4-922-501-41	(CDP-750:Canadian)...PANEL, BACK	
	*4-922-501-51	(CDP-750:AEP)...PANEL, BACK	
	*4-922-501-61	(CDP-750:UK)...PANEL, BACK	
58	*4-922-501-71	(CDP-750:E)...PANEL, BACK	
59	*1-535-688-11	TERMINAL	
60	*4-885-838-00	(CDP-750:AEP,UK,E)...LABEL, CLASS 1	
61	3-701-748-00	(CDP-750:UK)...CLAMP	

No.	Part No.	Description	Remarks
905	*A-4651-152-A	(CDP-207ESD)...MOUNTED PCB, MAIN	
	*A-4651-154-A	(CDP-68/750:US,Canadian)...MOUNTED PCB, MAIN	
	*A-4651-155-A	(CDP-750:AEP,UK)...MOUNTED PCB, MAIN	
	*A-4651-156-A	(CDP-750:E)...MOUNTED PCB, MAIN	
906	Δ 1-551-188-XX	(CDP-750:E)...CORD, POWER	
	Δ 1-555-795-00	(CDP-750:AEP)...CORD, POWER, EULO PLUG	
	Δ 1-558-204-11	(CDP-750:UK)...CORD, POWER	
	Δ 1-558-942-11	(CDP-68/207ESD/750:US,Canadian)...CORD, POWER (POLAR.SPT-2)	
907	Δ 1-526-565-00	(CDP-750:E3)...AC PLUG ADAPTOR	
J301	1-566-921-11	JACK, PIN 2P (LINE OUT)	
J401	1-566-922-11	(CDP-207ESD/750:AEP,UK)...JACK, PIN 1P (DIGITAL OUT)	
S902	Δ 1-571-309-11	(CDP-750:E)...SWITCH (VOLTAGE SELECTOR)	
T901	Δ 1-449-024-11	(CDP-68/207ESD/750:US,Canadian)...TRANSFORMER, POWER	
T901	Δ 1-449-025-11	(CDP-750:AEP,UK)...TRANSFORMER, POWER	
T901	Δ 1-449-026-11	(CDP-750:E)...TRANSFORMER, POWER	

(3) MD
(CDM9-5)



No.	Part No.	Description	Remarks
101	*4-922-515-01	TABLE, DISK	
102	*4-922-510-01	REINFORCEMENT	
103	7-685-646-79	SCREW +BTP 3X8 TYPE2 N-S	
104	A-4665-012-C	MAGNET ASSY	
105	*3-576-990-01	CUSHION	
106	4-917-519-01	LEVER, SET	
107	4-917-514-01	SPRING, TENSION	
108	4-922-508-01	GEAR (DRIVING)	
109	4-917-541-01	SPRING (B)	
110	4-917-508-01	HOLDER, SP	
111	7-685-535-19	SCREW +BTP 2.6X10 TYPE2 N-S	
112	4-918-669-01	SPRING (W)	
113	4-917-515-01	ROLLER	
114	*4-922-514-01	BRACKET (BU-5)	
115	4-917-526-01	SPRING, TENSION	

No.	Part No.	Description	Remarks
116	4-917-507-01	SPRING (H)	
117	*4-922-516-01	CHASSIS (MD)	
118	7-685-552-19	SCREW +BTP 3X25 TYPE2 N-S	
119	0-056-028-00	WASHER, PLAIN, 14 DIA.	
120	4-922-511-01	GEAR (LOADING)	
121	*4-917-523-01	COLLAR, CAM	
122	4-922-512-01	PULLEY	
123	4-917-522-01	BELT	
124	7-621-759-40	+PSW, 2.6X6	
125	7-621-770-67	SCREW +BVT 2.6X6 (S)	
126	4-923-541-11	SPRING	
908	*1-624-324-11	PC BOARD, L.MOTOR	
909	*1-624-325-11	PC BOARD, TRANSLATION 5	
910	*1-624-323-11	PC BOARD, IN/OUT SW	
M251	A-4608-346-A	MOTOR ASSY, L	
S251	1-571-300-11	SWITCH, ROTARY (LOADING IN/OUT)	

Ref.No.	Part No.	Description
R310	1-259-424-11	CARBON 680 5% 1/6W
R311	1-259-422-11	CARBON 560 5% 1/6W
R312	1-259-422-11	CARBON 560 5% 1/6W
R313	1-249-425-11	CARBON 4.7K 5% 1/4W
R314	1-249-425-11	CARBON 4.7K 5% 1/4W
R315	1-249-441-11	CARBON 100K 5% 1/4W
R316	1-249-441-11	CARBON 100K 5% 1/4W
R319	1-259-424-11	CARBON 680 5% 1/6W
R320	1-259-424-11	CARBON 680 5% 1/6W
R321	1-259-460-11	CARBON 22K 5% 1/6W
R322	1-259-460-11	CARBON 22K 5% 1/6W
R323	1-259-500-11	CARBON 1M 5% 1/6W
R324	1-259-500-11	CARBON 1M 5% 1/6W
R325	1-259-404-11	CARBON 100 5% 1/6W
R326	1-259-404-11	CARBON 100 5% 1/6W
R327	1-259-423-11	CARBON 620 5% 1/6W
R328	1-259-423-11	CARBON 620 5% 1/6W
R401	1-249-412-11	(CDP-207ESD/750:AEP,UK) ...CARBON 390 5% 1/4W
R402	1-215-396-00	(CDP-207ESD/750:AEP,UK) ...CARBON 91 5% 1/4W
R403	1-249-417-11	(CDP-207ESD/750:AEP,UK) ...CARBON 1K 5% 1/4W
R501	1-259-428-11	CARBON 1K 5% 1/6W
R502	1-259-428-11	CARBON 1K 5% 1/6W
R503	1-259-460-11	CARBON 22K 5% 1/6W
R504	1-259-460-11	CARBON 22K 5% 1/6W
R505	1-259-450-11	CARBON 8.2K 5% 1/6W
R506	1-259-450-11	CARBON 8.2K 5% 1/6W
R507	1-259-404-11	CARBON 100 5% 1/6W
R508	1-259-404-11	CARBON 100 5% 1/6W
R601	1-249-435-11	CARBON 33K 5% 1/4W
R602	1-249-435-11	CARBON 33K 5% 1/4W
R603	1-249-435-11	CARBON 33K 5% 1/4W
R604	1-249-435-11	CARBON 33K 5% 1/4W
R605	1-249-435-11	CARBON 33K 5% 1/4W
R606	1-249-435-11	CARBON 33K 5% 1/4W
R607	1-249-435-11	CARBON 33K 5% 1/4W
R608	1-249-425-11	CARBON 4.7K 5% 1/4W
R609	1-249-425-11	CARBON 4.7K 5% 1/4W
R610	1-249-425-11	CARBON 4.7K 5% 1/4W
R611	1-249-425-11	CARBON 4.7K 5% 1/4W
R612	1-249-421-11	CARBON 2.2K 5% 1/4W
RV101	1-228-995-00	RES, ADJ, CARBON 22K (E-F BALANCE)
RV102	1-228-993-00	RES, ADJ, CARBON 4.7K (FOCUS BIAS)
RV103	1-228-995-00	RES, ADJ, CARBON 22K (FOCUS GAIN)
RV104	1-228-995-00	RES, ADJ, CARBON 22K (TRACKING GAIN)
RV105	1-228-990-00	RES, ADJ, METAL GLAZE 1K (RF PLL)
RV501	1-237-789-11	RES, VAR, CARBON 20K/20K (PHONE LEVEL)
S251	1-571-300-11	SWITCH, ROTARY (LOADING IN/OUT)
S252	1-571-274-11	SWITCH, LEAF (LIMIT IN)
S601	1-554-303-21	SWITCH, KEY BOARD (PROGRAM)
S602	1-554-303-21	SWITCH, KEY BOARD (▷)
S603	1-554-303-21	SWITCH, KEY BOARD (REPEAT)
S604	1-554-303-21	SWITCH, KEY BOARD (OPEN/CLOSE)
S605	1-554-303-21	SWITCH, KEY BOARD (CHECK)
S606	1-554-303-21	SWITCH, KEY BOARD (CLEAR)
S607	1-554-303-21	SWITCH, KEY BOARD (SHUFFLE)
S608	1-554-303-21	SWITCH, KEY BOARD (II)
S609	1-554-303-21	SWITCH, KEY BOARD (AUTO SPACE)
S610	1-554-303-21	SWITCH, KEY BOARD (⏏)
S611	1-554-303-21	SWITCH, KEY BOARD (⏏)
S612	1-554-303-21	SWITCH, KEY BOARD (CONTINUE)
S613	1-554-303-21	SWITCH, KEY BOARD (■)
S614	1-554-303-21	SWITCH, KEY BOARD (DISPLAY)

Ref.No.	Part No.	Description
S615	1-554-303-21	SWITCH, KEY BOARD (▷)
S616	1-554-303-21	SWITCH, KEY BOARD (▷)
S617	1-554-303-21	SWITCH, KEY BOARD (1)
S618	1-554-303-21	SWITCH, KEY BOARD (2)
S619	1-554-303-21	SWITCH, KEY BOARD (3)
S620	1-554-303-21	SWITCH, KEY BOARD (4)
S621	1-554-303-21	SWITCH, KEY BOARD (5)
S622	1-554-303-21	SWITCH, KEY BOARD (—)
S623	1-554-303-21	SWITCH, KEY BOARD (6)
S624	1-554-303-21	SWITCH, KEY BOARD (7)
S625	1-554-303-21	SWITCH, KEY BOARD (8)
S626	1-554-303-21	SWITCH, KEY BOARD (9)
S627	1-554-303-21	SWITCH, KEY BOARD (10)
S628	1-554-303-21	SWITCH, KEY BOARD (—)
S629	1-554-303-21	SWITCH, KEY BOARD (11)
S630	1-554-303-21	SWITCH, KEY BOARD (12)
S631	1-554-303-21	SWITCH, KEY BOARD (13)
S632	1-554-303-21	SWITCH, KEY BOARD (14)
S633	1-554-303-21	SWITCH, KEY BOARD (15)
S634	1-554-303-21	SWITCH, KEY BOARD (>20)
S635	1-554-303-21	SWITCH, KEY BOARD (16)
S636	1-554-303-21	SWITCH, KEY BOARD (17)
S637	1-554-303-21	SWITCH, KEY BOARD (18)
S638	1-554-303-21	SWITCH, KEY BOARD (19)
S639	1-554-303-21	SWITCH, KEY BOARD (20)
S701	1-571-305-11	SWITCH, PUSH (1 KEY)(POWER)
S902	A.1-571-309-11	(CDP-750:E)...SWITCH (VOLTAGE SELECTOR)
T901	A.1-449-024-11	(CDP-68/207ESD/750:US,Canadian) ...TRANSFORMER, POWER
T901	A.1-449-025-11	(CDP-750:AEP,UK)...TRANSFORMER, POWER
T901	A.1-449-026-11	(CDP-750:E).....TRANSFORMER, POWER
X301	1-567-908-11	(CDP-68/750:US,Canadian,E) ...VIBRATOR, CRYSTAL
X301	1-567-926-11	(CDP-207ESD/750:AEP,UK) ...VIBRATOR, CRYSTAL
X601	1-567-686-11	OSCILLATOR, CERAMIC (4MHz)

ACCESSORY & PACKING MATERIAL

1-463-923-11	REMOTE COMMANDER (RM-D450)
1-558-543-11	CORD, CONNECTION
3-565-234-00	(CDP-750:E)...BAG, PROTECTION
3-704-346-01	(CDP-68/207ESD/750:US,Canadian,AEP,UK) ...SHEET (STANDARD)
3-703-390-01	(CDP-68/207ESD/750:US)...INSTRUCTION
*3-795-629-11	(CDP-750:AEP).....INSTRUCTION
3-769-585-11	(CDP-750:AEP,UK,Canadian,E) ...MANUAL, INSTRUCTION
3-769-585-21	(CDP-750:US).....MANUAL, INSTRUCTION
3-769-585-41	(CDP-750:AEP).....MANUAL, INSTRUCTION
3-769-585-51	(CDP-207ESD).....MANUAL, INSTRUCTION
3-769-585-61	(CDP-68).....MANUAL, INSTRUCTION
4-922-417-01	LID, BATTERY CASE (FOR RM-D450)
*4-922-581-01	CUSHION
4-922-517-51	(CDP-750).....INDIVIDUAL CARTON
4-922-517-61	(CDP-207ESD)...INDIVIDUAL CARTON
4-922-517-71	(CDP-68).....INDIVIDUAL CARTON

The components identified by shading and mark  are critical for safety. Replace only with part number specified.

Les composants identifiés par une trame et une marque  sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié.