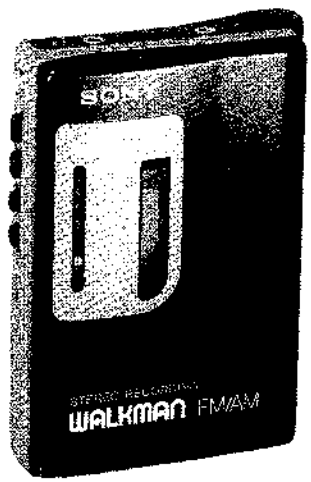
WM-GX35

SERVICE MANUAL



US Model
Canadian Model
AEP Model
UK Model
E Model

Dolby noise reduction manufactured under license from Dolby Laboratories Licensing Corporation. " DOLBY" and the double-D symbol ◻◻ are trademarks of Dolby Laboratories Licensing Corporation.

Model Name Using Similar Mechanism	WM-AF605/BF605
Tape Transport Mechanism Type	MF-WMBF608

SPECIFICATIONS

Radio section
Frequency range
FM: 87.5 – 108 MHz
AM: 530 – 1,710kHz (US, Canadian)
AM: 531 – 1,602kHz (AEP, UK, E)
Antenna
FM: Headphones cord antenna
AM: Built-in ferrite bar antenna

Recording section
Recording system
4-track 2-channel stereo
Input
Microphone input (stereo minijack)
(PLUG IN POWER) sensitivity 0.77 mV for lower impedance microphone

Tape player section and general
Frequency response (DOLBY NR off)
40 Hz – 15 kHz (with the PB EQ selector set to NORMAL or CrO_2/METAL)
Output
Headphones (stereo minijack)
load impedance 8 – 300Ω
Power output
For the United Kingdom and other European countries:
10 mW + 10 mW at DC operation, 32Ω
For other countries:
5 mW + 5 mW at DC operation, 16Ω

Power requirements
1.5 V DC
One or two R6 (size AA) batteries
DC IN 1.5 V jack accepts:
- Sony AC-D1M AC power adaptor (not supplied)
  available in the United Kingdom for use on 240 V AC, 50 Hz
  available in US, Canada for use on 120V AC, 60Hz
  available in other European countries for use on 220 V AC, 50 Hz
  available in other countries for use on 100 – 120 V AC or 220 – 240 V AC, 50 or 60 Hz
- Sony DCC-70 (not supplied) for use with 12 V car battery

Battery life (hours)

Battery	SONY AM3(N) × 1	SONY AM3(N) × 2
Playback	Approx. 8	Approx. 18
Radio reception	Approx. 30	Approx. 70
Recording with microphone	Approx. 6	Approx.15
Recording from the built-in radio	Approx. 6	Approx. 14

For maximum performance we recommend the use of alkaline batteries.

– continued on next page –

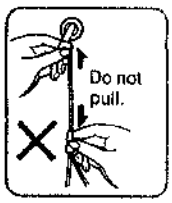
RADIO CASSETTE-CORDER

SONY®

Dimensions
Approx. 90.5 × 120.3 × 40.3 mm (w/h/d)
($3^5/_8 \times 4^3/_4 \times 1^5/_8$ inches)
incl. projecting parts and controls
Weight
Approx. 275g (9.7 oz.) incl. two batteries and other accessories
Accessories supplied
Microphone (1) Microphone stand (1) Belt clip (1)
For the United Kingdom and other European countries
Stereo headphones (open-air type, 1)
For other countries
Stereo earphones (open-air type, 1)

Ear adaptors are attached on the stereo earphones. If the earphones do not fit your ears, detach the ear adaptors.

Note on stereo earphones
Put the cord behind your neck. The knot cannot be moved.

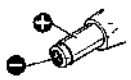


Design and specifications subject to change without notice.

Note
This appliance conforms with EEC Directive 87/308/EEC regarding interference suppression.

Optional accessories
AC power adaptor AC-D1M
Car battery cord DCC-70

Note
If a car battery cord or an AC power adaptor not manufactured by Sony is used, a fuse must be installed in the battery cord or the adaptor, and the polarity of the plug must be as illustrated.



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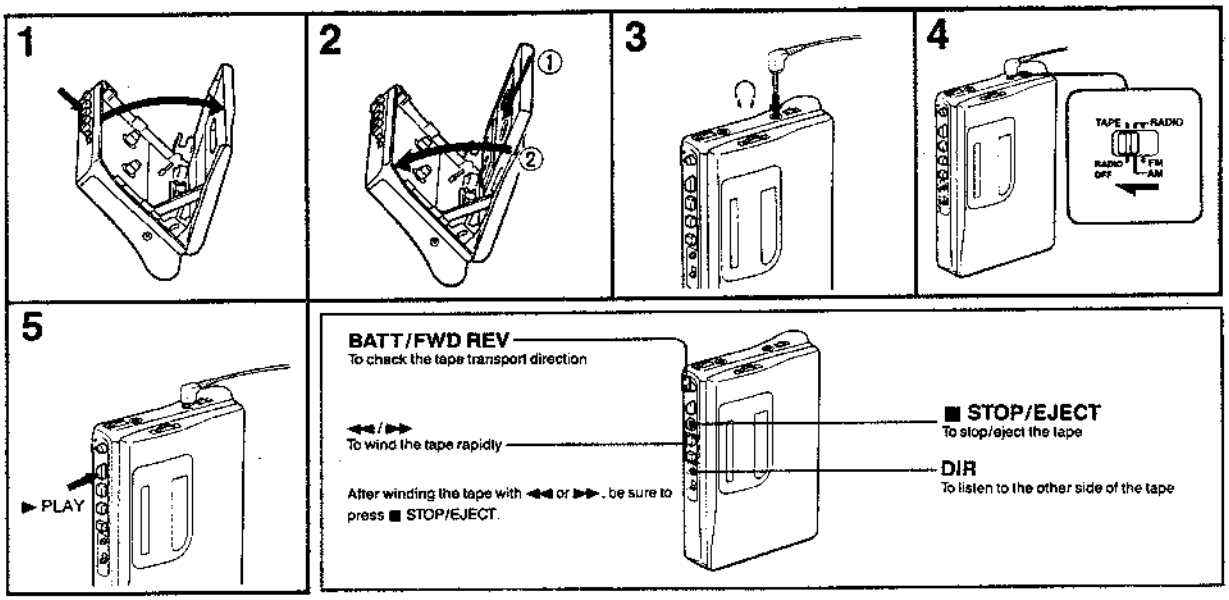
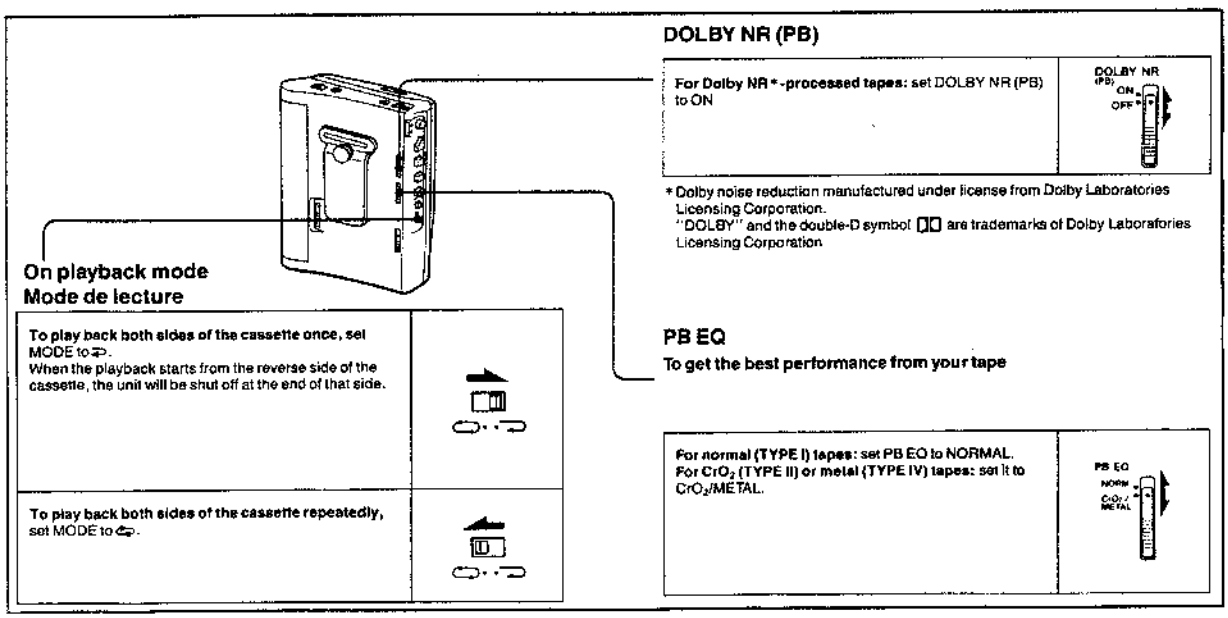
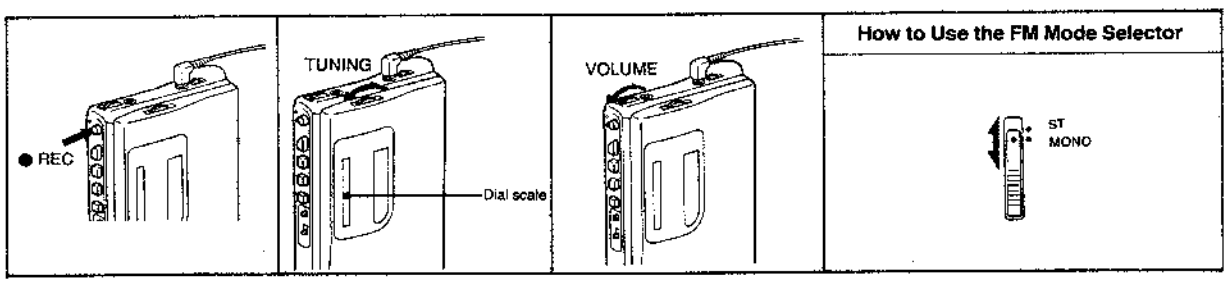
This section is extracted from instruction manual.

SECTION 1
GENERAL





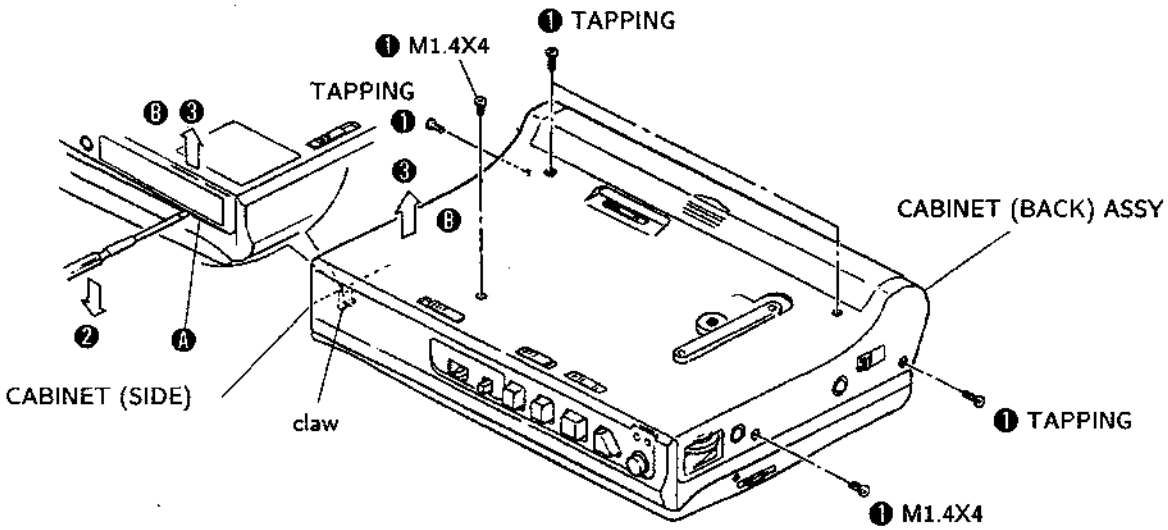


SECTION 2
DISASSEMBLY

2-1. CABINET (BACK) ASSY REMOVAL

Follow the removal precedure in the numerical order given.

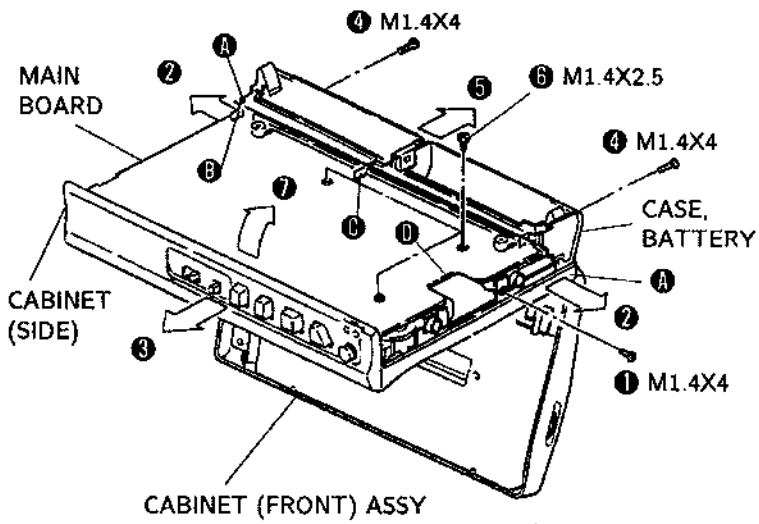
1. Remove six screws marked ❶
2. Insert the precision screw driver (1.4mm flat-brade) in to the slit Ⓐ and move the precision screw driver in the direction of arrow marked ❷ and release the claw from CABINET (SIDE).
3. Lift up Ⓑ side of the CABINET (SIDE) in the direction arrow marked ❸ and remove it from the CABINET (BACK) ASSY.



2-2. CABINET (SIDE) REMOVAL

Follow the removal precedure in the numerical order given.

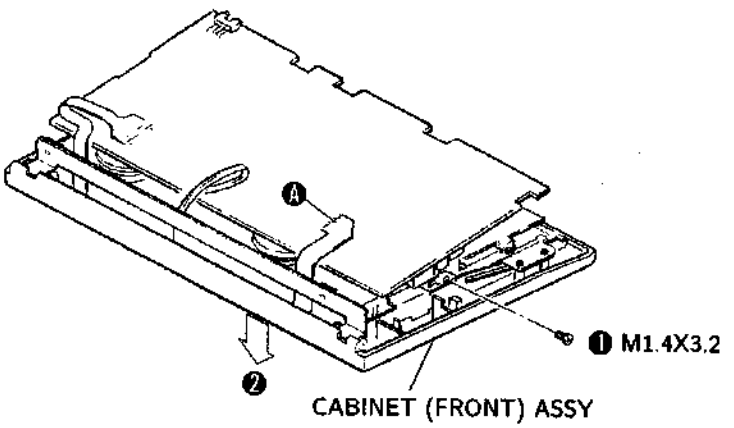
1. Remove one screw M1.4 X 4 marked ❶.
2. Open the CABINET (FRONT) ASSY.
3. Hold both side (Ⓐ position) of CABINET (SIDE) and open in the direction arrow marked ❷.
   Then, move the CABINET (SIDE) in the direction of arrow marked ❸.
4. Remove two screws M1.4 X 4 marked ❹.
5. Remove the solder of Ⓓ and Ⓒ portion and remove the case, Battery in the direction of arrow marked ❺ for remove it.
6. Remove three screw M1.4 X 2.5 marked ❻.
7. Remove the solder of Ⓓ portion of flexiable cable. Then, the MAIN BOARD can open in the direction of arrow marked ❼.



2-3. CABINET (FRONT) ASSY REMOVAL

Follow the removal procedure in the numerical order given.

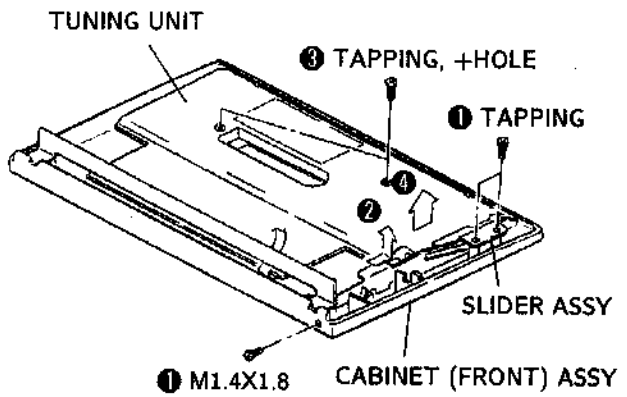
1. Remove one screw 1.4 X 3.2 marked ❶.
2. Remove the soldrer of portion Ⓐ.
3. Hold the CABIENET (FRONT) ASSY and pull it in the direction of arrow marked Ⓑ.



2-4. TUNING UNIT REMOVAL

Follow the removal procedure in the numerical order given.

1. Remove three screws marked ❶.
2. Move the SLIDER ASSY holizontally and lift up in the direction of arrow marked ❷.
3. Remove two screws marked ❸.
4. Lift up the TUNING UNIT in the direction of arrow marked ❹ and remove it.



SECTION 3
ADJUSTMENTS

MECHANICAL ADJUSTMENTS

PRECAUTION

1. Clean the following parts with a denatured-alcohol-moistened swab :
   playback head pinch roller
   capstan rubber belts
2. Demagnetize the playback head with a head demagnetizer.
3. Do not use a magnetized screwdriver for the adjustments.
4. After the adjustments, apply suitable locking compound to the parts adjusted.
5. The adjustments should be performed with the rated power supply voltage unless otherwise noted.

Torque Measurement

Mode	Torque meter	Meter reading
FWD	CQ-102C	22 - 38 g-cm (0.31 - 0.52 oz-inch)
FWD Back Tension		1.0 - 3.0 g-cm (0.02 - 0.04 oz-inch)
REV	CQ-102RB	22 - 38 g-cm (0.31 - 0.52 oz-inch)
REV Back Tension		1.0 - 3.0 g-cm (0.02 - 0.04 oz-inch)
FF	CQ-201B	more than 50 g-cm (more than 0.7 oz-inch)
REW		more than 50 g-cm (more than 0.7 oz-inch)

Torque Measurement

Mode	Torque meter	Meter reading
FWD	CQ-403A	more than 50 g (more than 1.77 oz)
REV	CQ-403R	more than 50 g (more than 1.77 oz)

ELECTRICAL ADJUSTMENTS

CASSETTE SECTION

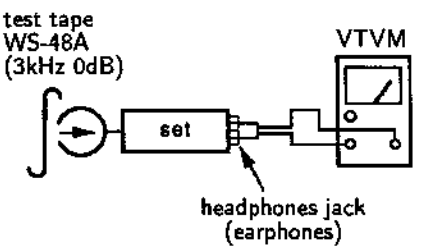
Test Tape

Type	Signal	Used for
WS-48A	3 kHz, 0 dB	DOLBY level check Tape Speed Adjustment

DOLBY level check

Note : When replacing the head, check DOLBY level both L-ch and R-ch.

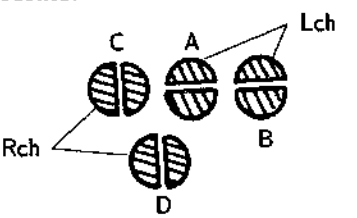
Procedure :



Supplied Voltage ····· 1.3V
- DOLBY NR ····· OFF
- PB EQ ····· NORM
- MODE ····· ⇦
- VOLUME ····· MAX
- TAPE/RADIO····· TAPE

1. Check the output level at 400Hz of Lch and Rch.
   FWD Lch, Rch · · · 24.5mV ± 4mV
   (−30dBm ± 1.5dBm)

2. When the output is not satiofied the above specification shorted DOLBY level short point with the solder.

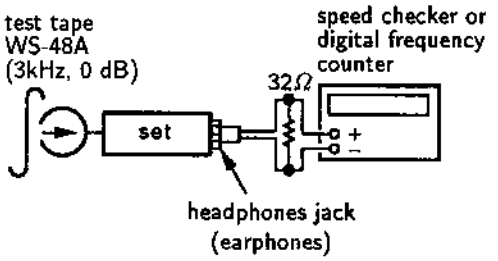


shorted A or C → The output level inclease 1.5dB.
shorted B or D → The output level inclease 1.0dB.

TAPE SPEED ADJUSTMENTS

Procedure :

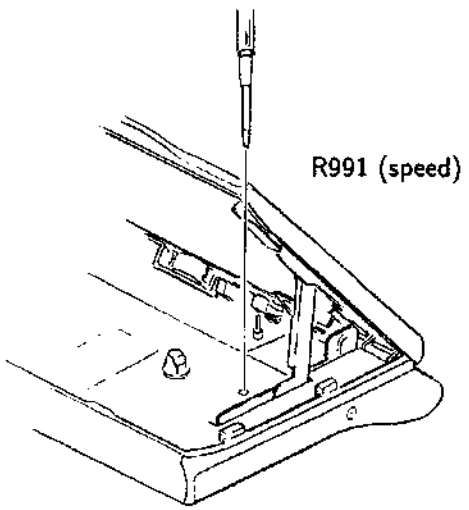
Mode : playback



Specification :

speed checker	digital frequency counter (TAPE END)
+0.5% −0%	3000 — 3,015

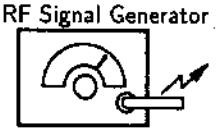
Adjustment Location :



TUNER SECTION

• Supplied Voltage 1.5V

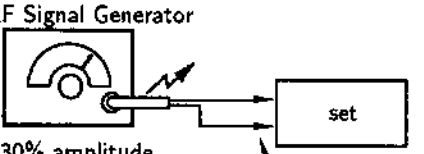
AM RF Signal Generator



Put the lead-wire antenna close to the set

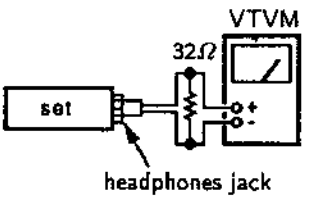
30% amplitude modulation by 400Hz signal
Output lavel : as low as possible
TAPE/RADIO ..... AM

FM RF Signal Generator



30% amplitude modulation by 400Hz signal
Output lavel : as low as possible
TAPE/RADIO ..... FM

FM antenna terminal



• Repeat the procedures in each adjustment several times , and the frequency coverage and tracking ajustments should be final done by the trimmer capacitors.

FM IF Alignment

SG and set frequency	Adjustment part	Reading on VTVM
10.7MHz	T001	maximum

FM Frequency Coverage Adjustment

Pointer position	SG frequency	Adjustment part	Reading on VTVM
f minimum	86.5MHz (87.35MHz)	R792	maximum
f maximum	109.5MHz (107.8MHz)	L003	

( ) : Germany model

FM Tracking Adjustment

SG and set frequency	Adjustment part	Reading on VTVM
86.5MHz (87.35MHz)	L002	maximum
109.5MHz (107.8MHz)	R792	

( ) : Germany model

AM Frequency Coverage Adjustment

Pointer position	SG frequency	Adjustment part	Reading on VTVM
f minimum	520kHz ≪520kHz≫	R791	maximum
f maximum	1,680kHz ≪1,750kHz≫	C192	

≪ ≫ : US, Canadian model

AM IF Alignment

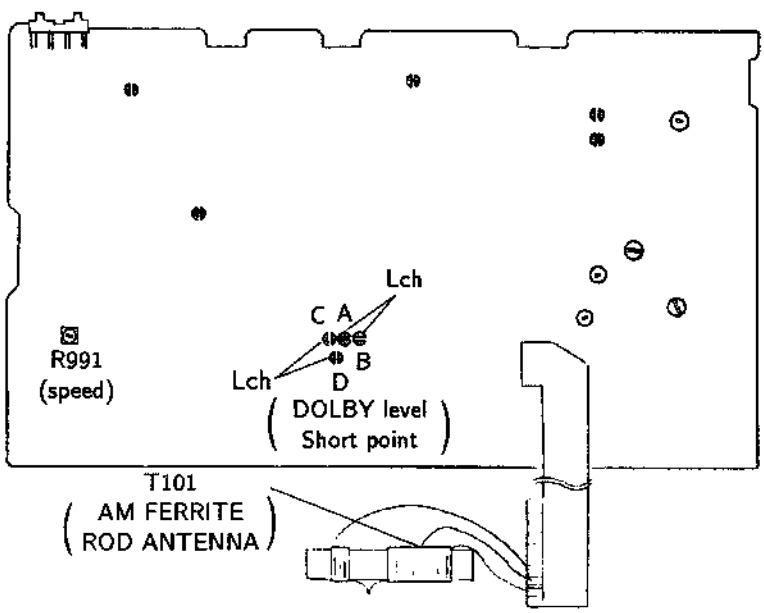
SG frequency	Adjustment part	Reading on VTVM
455kHz	T103	maximum

AM Tracking Adjustment

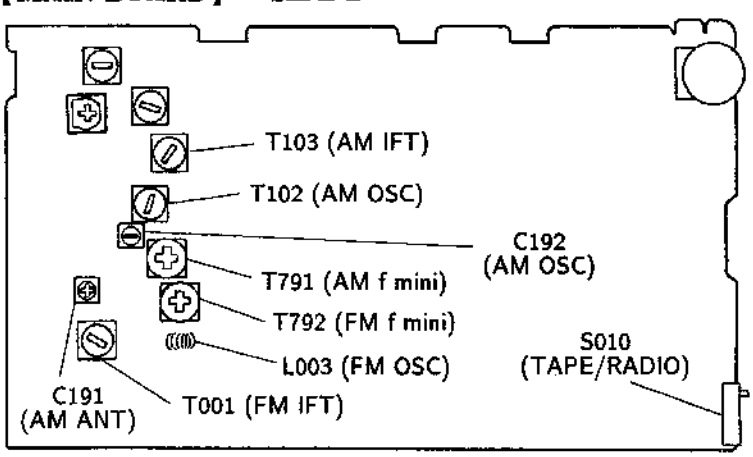
SG and set frequency	Adjustment part	Reading on VTVM
600kHz	T101	maximum
1,400kHz	C191	

Adjustment Location :

【MAIN BOARD】 — SIDE A —

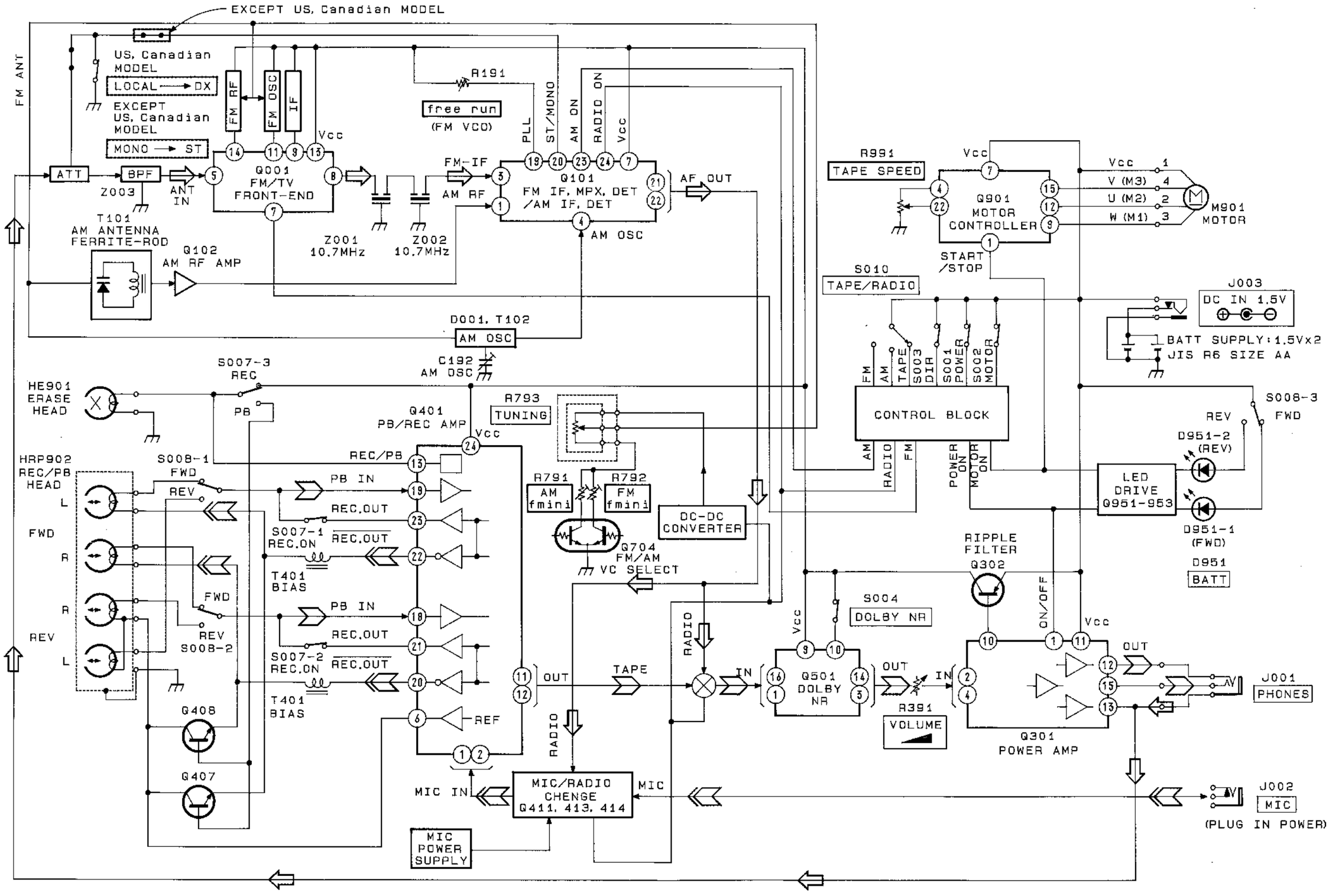


【MAIN BOARD】 — SIDE B —



SECTION 4
DIAGRAMS

4-1. BLOCK DIAGRAM



REVISED

4-2. SEMICONDUCTOR LEAD LAYOUTS

HN1V02H

1SV166

1SV222

GL102R5S

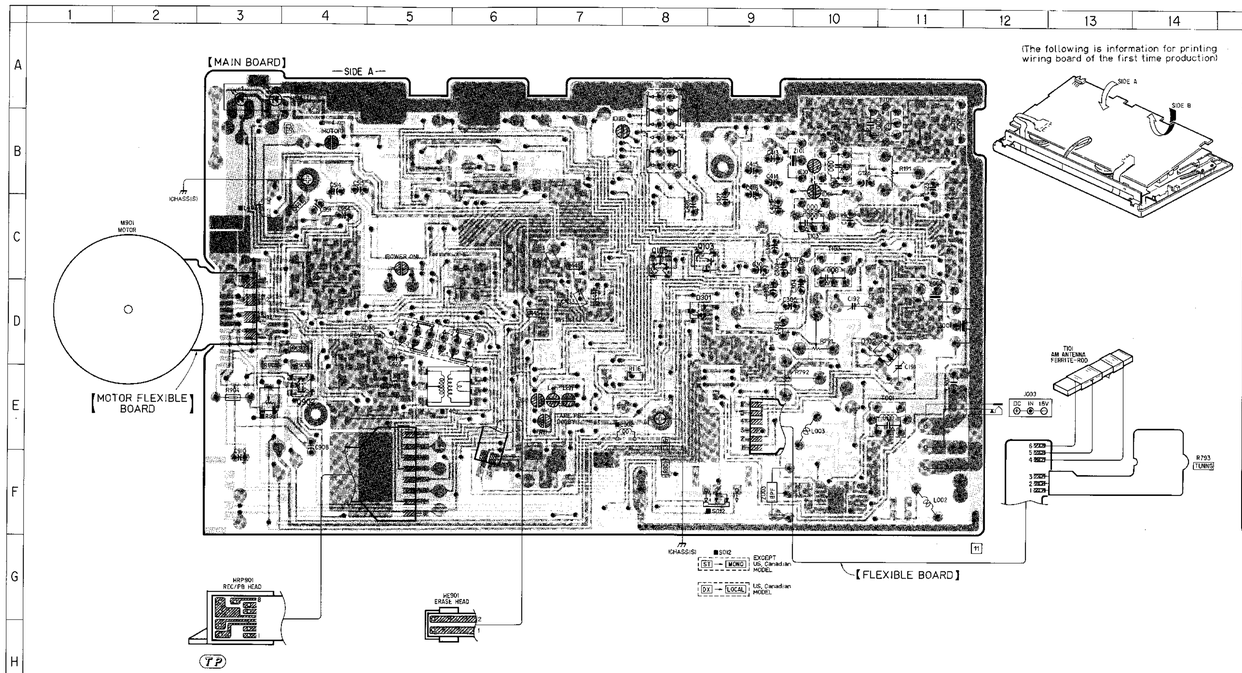
4-3. PRINTED WIRING BOARD (First time production)

● **SEMICONDUCTOR LOCATION**

Ref. No.	LOCATION	Ref. No.	LOCATION
D002	F – 16	Q406	E – 19
D003	E – 17	Q407	E – 20
D004	E – 17	Q408	E – 20
D101	D – 16	Q409	E – 22
D102	D – 11	Q410	D – 22
D301	D – 8	Q411	C – 19
D401	E – 23	Q412	E – 19
D701	A – 17	Q413	D – 19
D702	B – 16	Q414	C – 20
D951	A – 3	Q501	B – 21
Q001	F – 17	Q502	C – 21
Q101	C – 16	Q701	B – 16
Q102	D – 16	Q702	B – 15
Q103	C – 9	Q703	B – 18
Q104	E – 18	Q704	E – 18
Q105	C – 8	Q901	D – 24
Q301	D – 18	Q902	E – 4
Q302	D – 18	Q951	D – 23
Q303	D – 18	Q952	C – 23
Q305	D – 19	Q953	C – 23
Q306	D – 23		
Q307	D – 22		
Q401	D – 20		
Q402	E – 22		
Q405	D – 20		

Note:

- ⊶⊷: indicated a lead wire mounted on the component side.
- ■ : parts mounted on the conductor side.
- ● : Through hole.
- : Pattern from the side which enables seeing.
- : Pattern of the rear side.



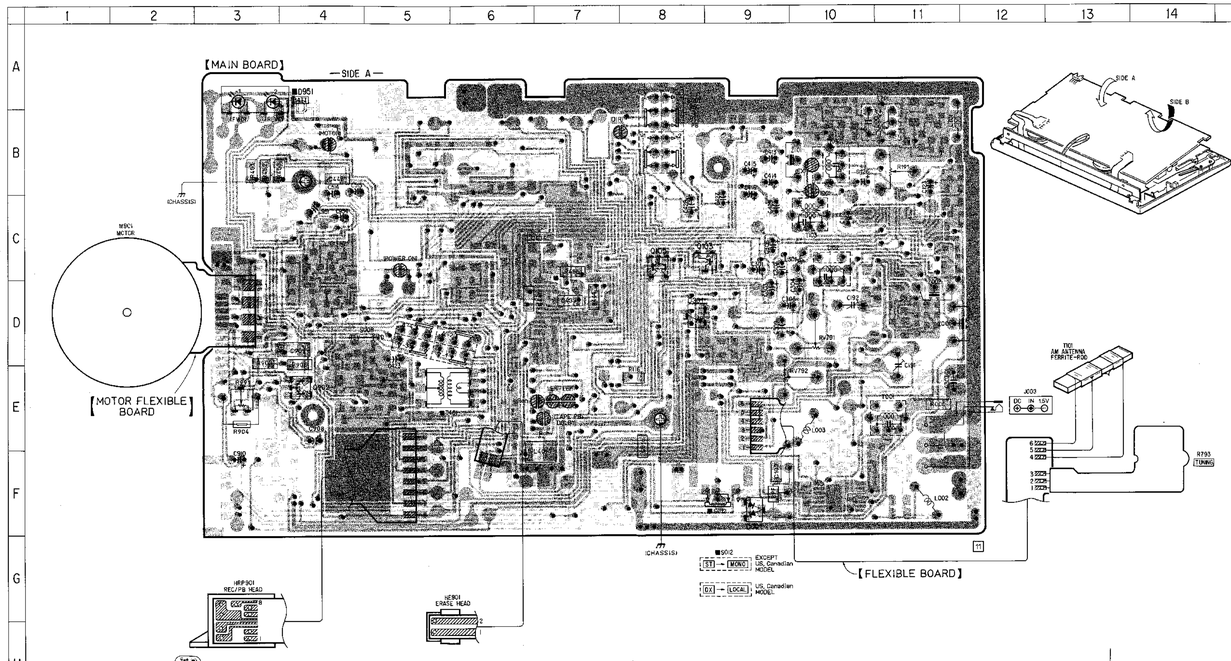
REVISED

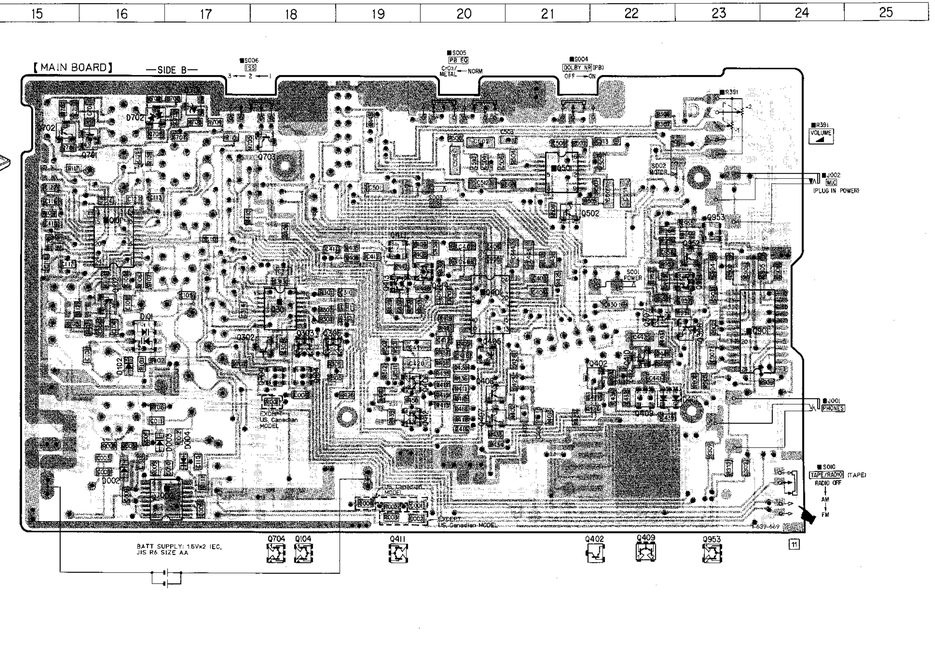
4-4. PRINTED WIRING BOARD (Second time production)

● SEMICONDUCTOR LOCATION

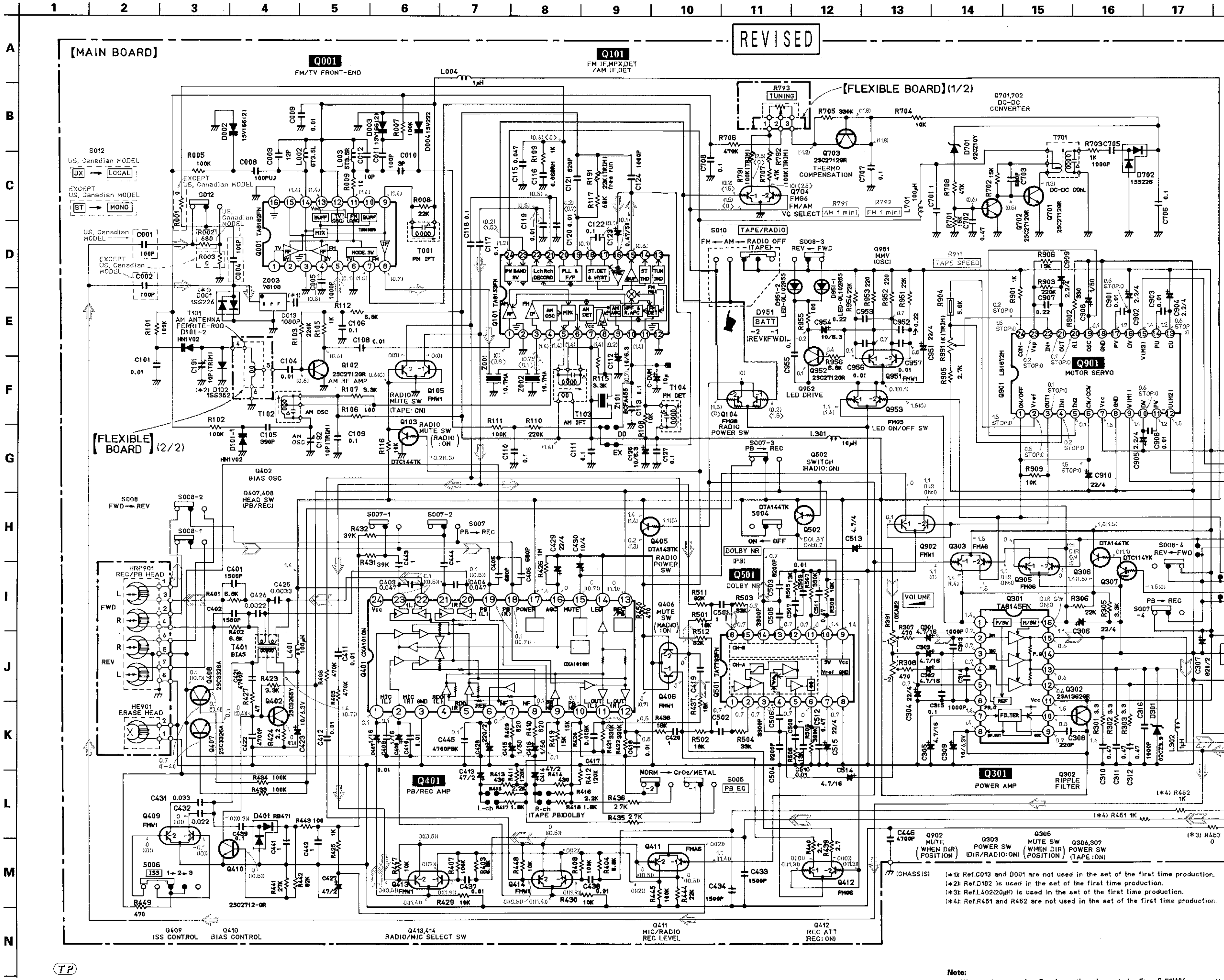
Ref. No.	LOCATION	Ref. No.	LOCATION
D001	F – 9	Q406	E – 19
D002	F – 16	Q407	E – 20
D003	E – 17	Q408	E – 20
D004	E – 17	Q409	E – 22
D101	D – 16	Q410	D – 22
D102	E – 16	Q411	C – 19
D301	D – 8	Q412	E – 19
D401	E – 23	Q413	D – 19
D701	A – 17	Q414	C – 20
D702	B – 16	Q501	B – 21
D951	A – 3	Q502	C – 21
		Q701	B – 16
Q001	F – 17	Q702	B – 15
Q101	C – 16	Q703	B – 18
Q102	D – 16	Q704	E – 18
Q103	C – 9		
Q104	E – 18	Q901	D – 24
		Q902	E – 4
Q105	C – 8	Q951	D – 23
Q301	D – 18	Q952	C – 23
Q302	D – 18	Q953	C – 23
Q303	D – 18		
Q305	D – 19		
Q306	D – 23		
Q307	D – 22		
Q401	D – 20		
Q402	E – 22		
Q405	D – 20		

Note:
- ○——: indicated a lead wire mounted on the component side.
- ■ : parts mounted on the conductor side.
- ● : Through hole.
- ▪▪▪▪ : Pattern from the side which enables seeing.
- ▫▫▫▫ : Pattern of the rear side.



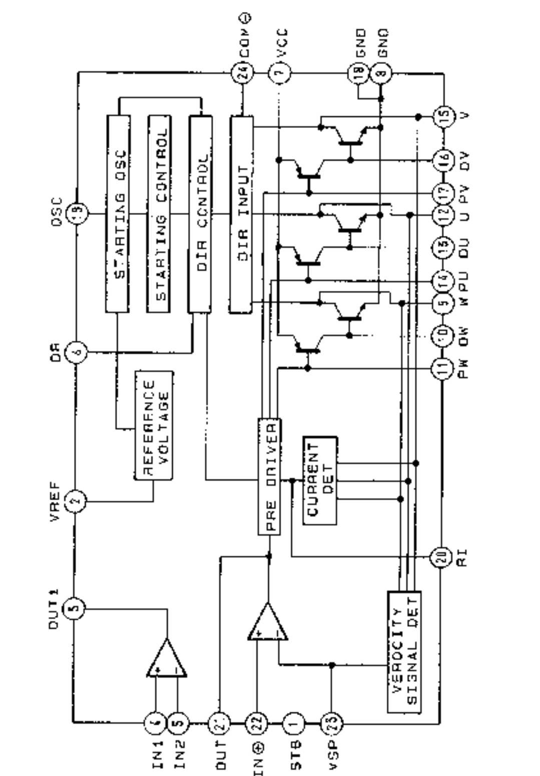


4-5. SCHEMATIC DIAGRAM



● IC BLOCK DIAGRAM

Q901 LB1672M



Note:

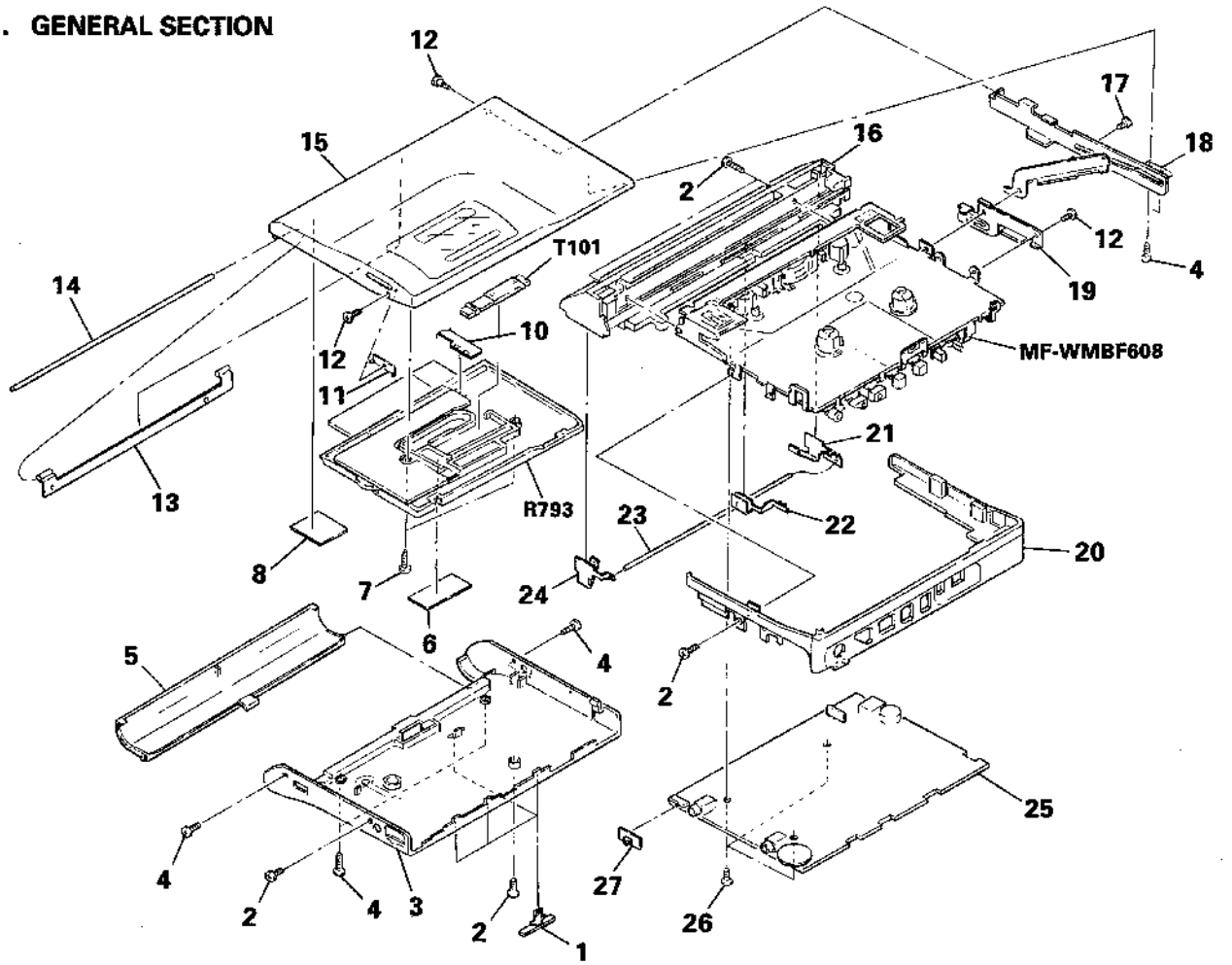
- **All capacitors are in μF unless otherwise noted. pF: μμF 50WV or less are not indicated except for electrolytics and tantalums.**
- **All resistors are in ohms, 1/4W or less unless otherwise noted.**
- **△ : internal component.**
- ▭ : B+ Line.
- ▭ : adjustment for repair.
- Total current is measured with no cassette installed.
- Power voltage is dc1.5V and fed with regulated dc power supply from external power voltage jack.
- Voltage and waveforms are dc with respect to ground under no-signal (detuned) conditions.
  no mark : PB (( )) : REC
  ( ) : FM < > : AM
- Voltages are taken with a VOM (Input impedance 10MΩ). Voltage variations may be noted due to normal production tolerances.
- Signal path
  ⇨ : FM
  ⇨ : PB
  ⇨ : REC (MIC)

SECTION 5
EXPLODED VIEWS

NOTE:

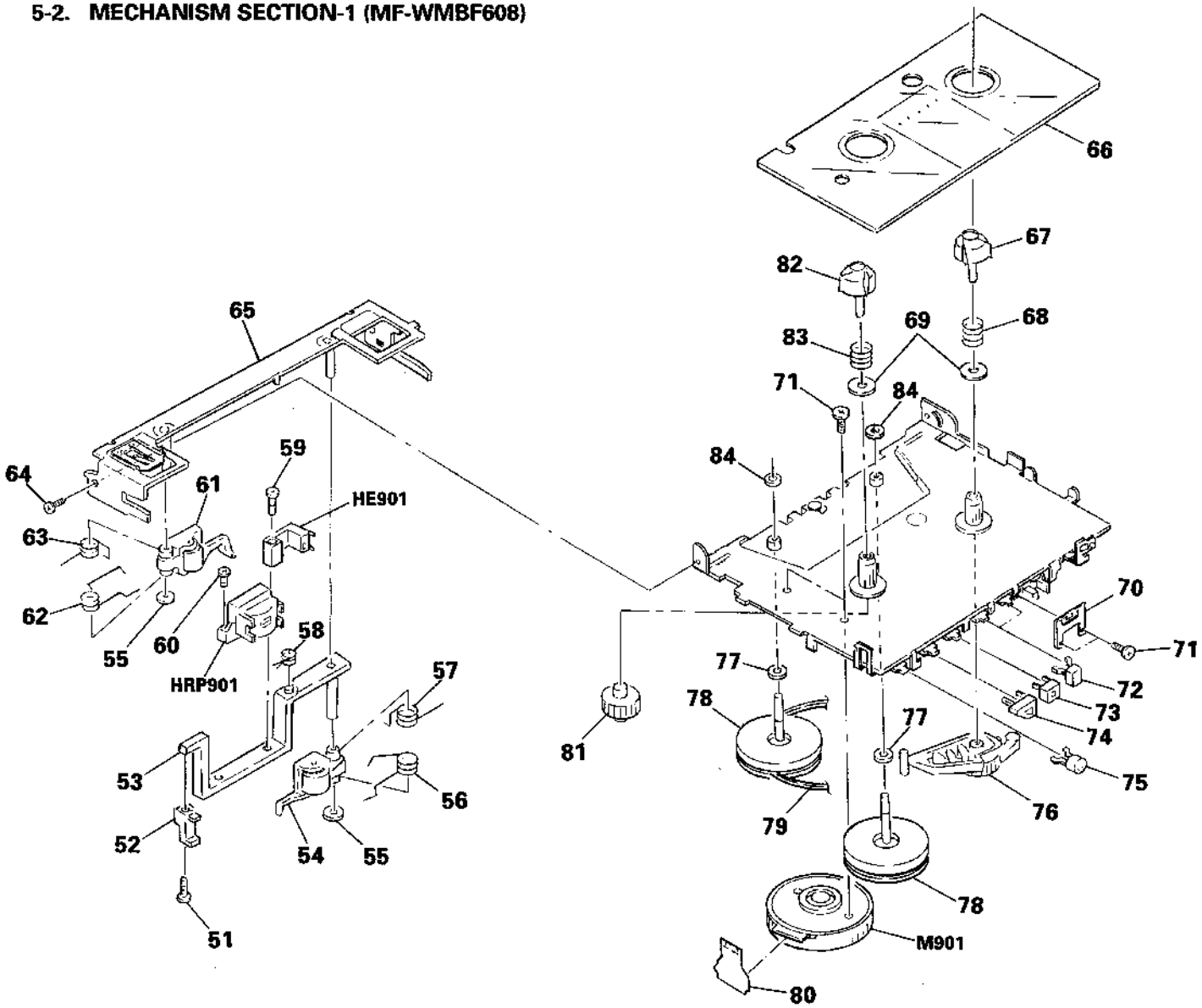
- -XX, -X mean standardized parts, so they may have some differences from the original one.
- Color Indication of Appearance Parts
  Example:
  KNOB,BALANCE(WHITE)...(RED)
  ↑ ↑
  Parts color Cabinet's color
- Items marked "*" are not stocked since they are seldom required for routine service. Some delay should be anticipated when ordering these items.
- The mechanical parts with no reference number in the exploded views are not supplied.

5-1. GENERAL SECTION



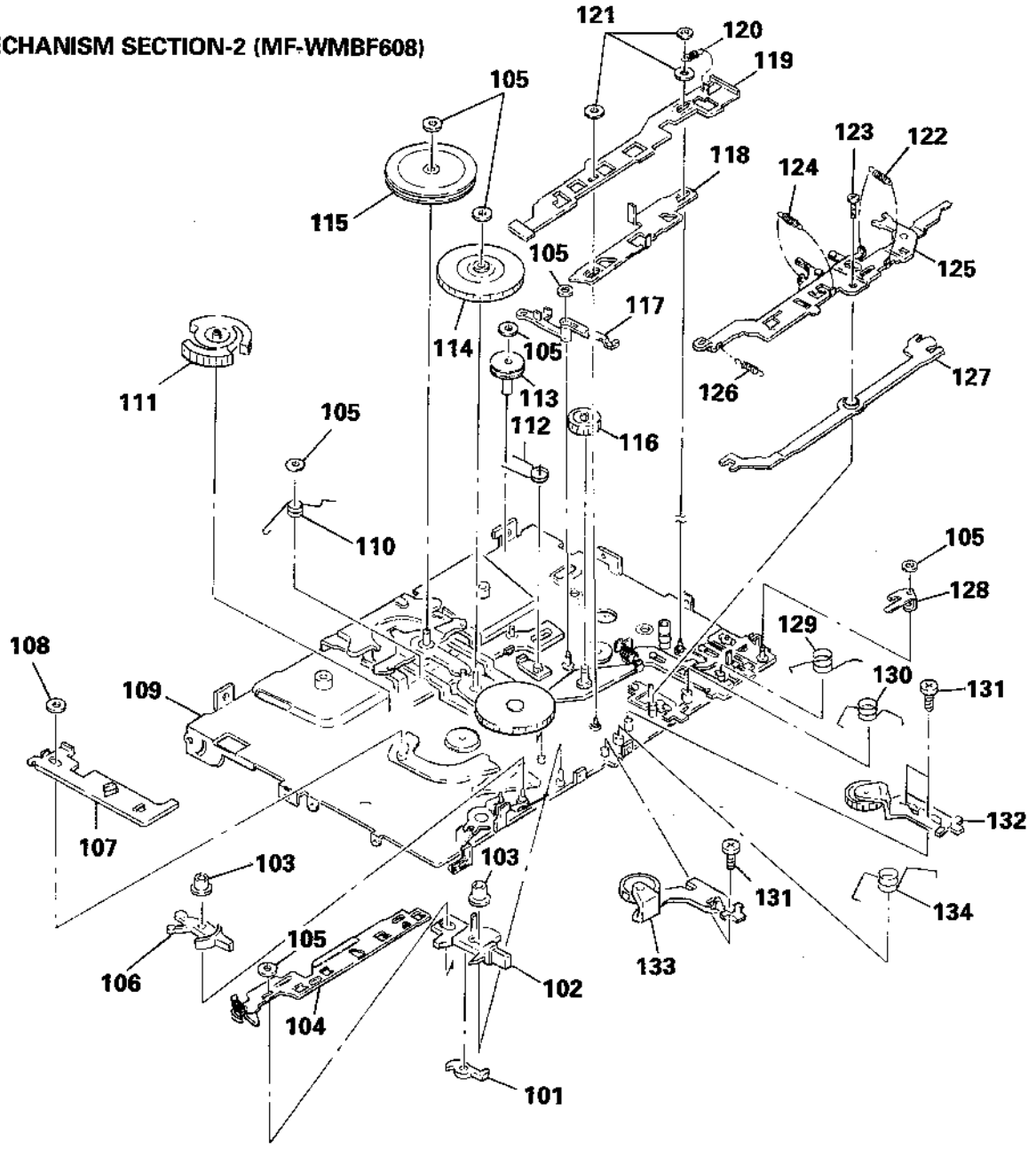
Ref. No.	Part No.	Description	Remarks
1	3-371-512-01	KNOB, SWITCH	
2	3-372-315-01	SCREW (M1.4X4), STEP	
3	A-3041-612-A	CABINET (BACK) ASSY (E, Germany, UK)	
3	A-3041-613-A	CABINET (BACK) ASSY (US, Canadian)	
4	3-372-312-01	TAPPING SCREW	
5	3-371-522-01	LID, BATTERY CASE	
6	3-371-511-01	SHEET	
7	3-394-921-01	SCREW, TAPPING, + HOLE	
8	* 3-371-516-01	REINFORCEMENT	
10	1-640-783-11	PC BOARD, FLEXIBLE	
11	3-371-509-01	PLATE, LOCK	
12	3-372-314-01	SCREW (M1.4X1.8), STEP	
13	3-371-510-01	PLATE, HINGE	
14	* 3-372-317-01	SHAFT, HINGE	
15	A-3041-609-A	CABINET (FRONT) ASSY (E, UK)	
15	A-3041-610-A	CABINET (FRONT) ASSY (Germany)	
15	A-3041-611-A	CABINET (FRONT) ASSY (US, Canadian)	
16	3-371-525-01	CASE, BATTERY	
17	3-372-313-01	SCREW (M1.4X3.2), STEP	
18	X-3363-637-1	SLIDER ASSY	
19	* 3-371-517-01	RAIL	
20	3-371-524-01	CABINET (SIDE)	
21	3-371-508-01	TERMINAL BOARD (LOWER), MINUS	
22	3-371-506-01	TERMINAL BOARD, PLUS	
23	* 3-372-311-01	WIRE, PLATING, TIN	
24	3-371-507-01	TERMINAL BOARD (UPPER), MINUS	
25	A-3016-122-A	PC BOARD ASSY (2), MAIN (E, UK)	
25	A-3016-123-A	PC BOARD ASSY (2), MAIN (Germany)	
25	A-3016-124-A	PC BOARD ASSY (2), MAIN (US, Canadian)	
26	3-372-316-01	SCREW (M1.4X2.5), STEP	
27	3-371-513-01	KNOB, FUNCTION	
R793	1-466-618-11	UNIT, TUNING	
T101	1-402-582-11	ANTENNA, FERRITE-ROD	

5-2. MECHANISM SECTION-1 (MF-WMBF608)



Ref. No.	Part No.	Description	Remarks
51	3-348-998-31	SCREW (M1.4X2.5), TAPPING, PAN	
52	3-344-694-01	GUIDE (RIGHT)	
53	3-395-537-01	LEVER (AZ), HEAD	
54	X-3395-509-1	PINCH LEVER (R) ASSY	
55	3-341-473-01	WASHER (MP)	
56	3-348-971-01	SPRING (PINCH N)	
57	3-341-468-01	SPRING (R)	
58	3-347-205-01	SPRING (HD LEVER), TORSION	
59	3-349-890-01	SCREW, TAPPING	
60	3-348-998-71	SCREW (M1.4X4.5), TAPPING	
61	X-3331-036-1	PINCH LEVER (N) ASSY	
62	3-395-536-01	SPRING (PINCH R), TORSION	
63	3-341-469-01	SPRING (N)	
64	3-352-005-01	SCREW(M1.4X1.6),PRECISION STEP	
65	X-3352-010-1	HOLDER (T.X) ASSY	
66	3-354-467-01	COVER, MD	
67	3-348-149-01	REEL, SUPPLY	
68	3-348-107-01	SPRING, COMPRESSION	
69	3-348-990-11	WASHER	
70	3-395-543-01	SPRING	
71	3-349-825-01	SCREW	
72	3-371-521-01	BUTTON (FF/REW)	
73	3-371-520-01	BUTTON (STOP)	
74	3-371-519-01	BUTTON (PLAY)	
75	3-371-518-01	BUTTON (REC)	
76	X-3348-110-1	LEVER ASSY, PICK UP	
77	3-354-407-01	WASHER	
78	X-3352-007-1	WHEEL (X) ASSY, CAPSTAN	
79	3-349-814-01	BELT	
80	1-629-873-11	PC BOARD, MOTOR FLEXIBLE	
81	3-348-151-01	GEAR (TAKE-UP REEL)	
82	3-348-150-01	REEL, TAKE-UP	
83	3-348-989-01	SPRING, COMPRESSION	
84	3-331-007-21	WASHER	
HE901	1-543-657-11	HEAD, MAGNETIC (ERASW)	
HRP901	1-543-658-11	HEAD, MAGNETIC (REC/PB)	
M901	1-541-660-11	MOTOR	

5-3. MECHANISM SECTION-2 (MF-WMBF608)



Ref. No.	Part No.	Description	Remarks
101	3-348-101-01	RATCHET	
102	3-395-501-01	LEVER, DIR	
103	3-348-102-01	BUSHING	
104	X-3395-502-1	SLIDER ASSY, LOCK	
105	3-348-996-01	WASHER	
106	3-348-105-01	LEVER, MODE SELECTION	
107	3-352-002-02	LEVER (X), TRIGGER	
108	3-348-953-11	WASHER	
109	X-3395-501-1	CHASSIS COMPLETE ASSY	
110	3-348-172-03	SPRING (S.OFF), TORSION	
111	3-352-032-01	GEAR (X), CAM	
112	3-348-159-01	SPRING (NR), TORSION	
113	3-352-008-01	PULLEY (REVERSE.X)	
114	X-3352-027-3	CLUTCH (X) ASSY	
115	3-352-007-01	PULLEY (MIDWAY.X)	
116	3-352-021-01	GEAR (N.X)	
117	3-395-509-01	LEVER, NR	

Ref. No.	Part No.	Description	Remarks
118	3-395-503-01	SLIDER, SW	
119	3-395-504-01	SLIDER, REC	
120	3-395-505-01	SPRING (REC SLIDER), TENSION	
121	3-348-953-21	WASHER	
122	3-395-534-01	SPRING, TENSION	
123	3-348-998-31	SCREW (M1.4X2.5), TAPPING, PAN	
124	3-395-535-01	SPRING, TENSION	
125	X-3395-503-1	BRACKET ASSY, EJECT	
126	3-395-508-01	SPRING, TENSION	
127	3-395-507-01	LEVER, REC SW	
128	3-395-542-01	LEVER (B), REC	
129	3-395-506-01	SPRING (LOCK SLIDER), TORSION	
130	3-348-103-01	SPRING (PLAY), TORSION	
131	3-348-160-01	SCREW	
132	X-3352-004-1	LEVER (X) ASSY, FF	
133	X-3352-005-1	LEVER (X) ASSY, REW	
134	3-395-577-01	SPRING (FR), TORSION	

SECTION 6
ELECTRICAL PARTS LIST

MAIN

NOTE:

When indicating parts by reference number, please include the board name.

- 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.
- -XX, -X mean standardized parts, so they may have some difference from the original one.
- RESISTORS
  All resistors are in ohms
  METAL : Metal-film resistor
  METAL OXIDE : Metal Oxide-film resistor
  F : nonflammable
- Items marked "*" are not stocked since they are seldom required for routine service. Some delay should be anticipated when ordering these items.
- SEMICONDUCTORS
  In each case, u : μ, for example :
  uA...: μA..., uPA...: μPA...,
  uPB...: μPB..., uPC...: μPC...,
  uPD...: μPD...
- CAPACITORS
  uF : μF
- COILS
  uH : μH

Ref. No.	Part No.	Description			Remarks
	A-3016-122-A	PC BOARD ASSY (2), MAIN (E, UK)			
	A-3016-123-A	PC BOARD ASSY (2), MAIN (AEP)			
	A-3016-124-A	PC BOARD ASSY (2), MAIN (US, Canadian)			
		**********			
	1-241-652-11	RES, ADJ, CARBON			
	1-410-993-11	INDUCTOR, CHIP 1uH			
	1-571-275-31	SWITCH, SLIDE			
	1-571-506-41	SWITCH, SLIDE			
	1-571-585-11	SWITCH, PUSH (1 KEY)			
	1-572-039-11	SWITCH, SLIDE			
	8-719-018-74	DIODE 1SV166			
	8-719-800-76	DIODE 1SS226			
	8-729-011-30	TRANSISTOR FMA6			
	8-729-011-31	TRANSISTOR FMG6			
	8-729-202-38	TRANSISTOR 2SC3326N			
	8-729-230-49	TRANSISTOR 2SC2712-G			
	8-729-903-10	TRANSISTOR FMW1			
	8-729-903-29	TRANSISTOR DTA144TK			
		(CAPACITOR)			
C001	1-163-117-00	CERAMIC CHIP 100pF 5% 50V			(US, Canadian)
C002	1-163-117-00	CERAMIC CHIP 100PF 5% 50V			(E, AEP, UK)
C003	1-163-095-00	CERAMIC CHIP 12PF		5%	50V
C004	1-163-117-00	CERAMIC CHIP 100pF 5% 50V			(US, Canadian)
C005	1-163-141-00	CERAMIC CHIP 0.001uF		5%	50V
C008	1-163-606-11	CERAMIC CHIP 100PF		5%	50V
C009	1-164-232-11	CERAMIC CHIP 0.01uF			50V
C010		3PF			50V
C011	1-163-606-11	CERAMIC CHIP 100PF		5%	50V
C012	1-163-093-00	CERAMIC CHIP 10PF		5%	50V
C013	1-163-141-00	CERAMIC CHIP 0.001uF		5%	50V
C101	1-164-232-11	CERAMIC CHIP 0.01uF			50V
C101	1-162-934-11	CERAMIC CHIP 3PF		0.25PF	50V
C104	1-164-232-11	CERAMIC CHIP 0.01uF			50V
C105	1-163-131-00	CERAMIC CHIP 390PF		5%	50V
C106	1-163-038-00	CERAMIC CHIP 0.1uF			25V
C108	1-164-232-11	CERAMIC CHIP 0.01uF			50V
C109	1-163-038-00	CERAMIC CHIP 0.1uF			25V
C110	1-163-038-00	CERAMIC CHIP 0.1uF			25V
C111	1-163-038-00	CERAMIC CHIP 0.1uF			25V
C112	1-126-157-11	ELECT	10uF	20%	16V
C113	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C115	1-163-035-00	CERAMIC CHIP	0.047uF		50V
C116	1-163-833-00	CERAMIC CHIP	0.068uF		25V
C117	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C118	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C119	1-162-970-11	CERAMIC CHIP	0.01uF	10%	25V
C120	1-162-970-11	CERAMIC CHIP	0.01uF	10%	25V
C121	1-163-139-00	CERAMIC CHIP	820PF	5%	50V
C122	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C123	1-124-465-00	ELECT	0.47uF	20%	50V
C124	1-163-141-00	CERAMIC CHIP	0.001uF	5%	50V
C126	1-126-157-11	ELECT	10uF	20%	16V
C127	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C191	1-141-405-11	CAP, ADJ			
C192	1-141-405-11	CAP, ADJ			
C301	1-126-163-11	ELECT	4.7uF	20%	50V
C302	1-126-163-11	ELECT	4.7uF	20%	50V
C303	1-126-163-11	ELECT	4.7uF	20%	50V
C304	1-124-430-00	ELECT	22uF	20%	4V
C305	1-126-163-11	ELECT	4.7uF	20%	50V
C306	1-124-430-00	ELECT	22uF	20%	4V
C307	1-128-413-11	ELECT	820uF	20%	2V
C308	1-163-125-00	CERAMIC CHIP	220PF	5%	50V
C309	1-135-201-11	TANTALUM CHIP	10uF	20%	4V
C310	1-164-005-11	CERAMIC CHIP	0.47uF		25V
C311	1-164-005-11	CERAMIC CHIP	0.47uF		25V
C312	1-164-005-11	CERAMIC CHIP	0.47uF		25V
C313	1-163-141-00	CERAMIC CHIP	0.001uF	5%	50V
C314	1-163-141-00	CERAMIC CHIP	0.001uF	5%	50V
C315	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C316	1-163-141-00	CERAMIC CHIP	0.001uF	5%	50V
C401	1-163-011-11	CERAMIC CHIP	0.0015uF	10%	50V
C402	1-163-011-11	CERAMIC CHIP	0.0015uF	10%	50V
C403	1-163-035-00	CERAMIC CHIP	0.047uF		50V
C404	1-163-035-00	CERAMIC CHIP	0.047uF		50V
C405	1-163-007-11	CERAMIC CHIP	680PF	10%	50V
C406	1-163-007-11	CERAMIC CHIP	680PF	10%	50V
C407	1-135-091-00	TANTALUM CHIP	1uF	20%	16V
C408	1-135-091-00	TANTALUM CHIP	1uF	20%	16V

MAIN

Ref.No.	Part No.	Description			Remarks
C409	1-162-974-11	CERAMIC CHIP	0.01uF		50V
C410	1-162-974-11	CERAMIC CHIP	0.01uF		50V
C411	1-164-232-11	CERAMIC CHIP	0.01uF		50V
C412	1-164-232-11	CERAMIC CHIP	0.01uF		50V
C413	1-128-412-11	ELECT	47uF	20%	2V
C414	1-128-412-11	ELECT	47uF	20%	2V
C415	1-126-301-11	ELECT	1uF	20%	50V
C416	1-126-301-11	ELECT	1uF	20%	50V
C417	1-164-232-11	CERAMIC CHIP	0.01uF		50V
C418	1-164-232-11	CERAMIC CHIP	0.01uF		50V
C419	1-162-611-00	CERAMIC CHIP	1uF		25V
C420	1-162-611-00	CERAMIC CHIP	1uF		25V
C421	1-163-017-00	CERAMIC CHIP	0.0047uF	5%	50V
C422	1-163-017-00	CERAMIC CHIP	0.0047uF	5%	50V
C423	1-135-201-11	TANTALUM CHIP	10uF	20%	4V
C425	1-164-182-11	CERAMIC CHIP	0.0033uF	10%	50V
C426	1-164-161-11	CERAMIC CHIP	0.0022uF	10%	100V
C427	1-128-412-11	ELECT	47uF	20%	2V
C428	1-128-411-11	ELECT	220uF	20%	2V
C429	1-124-430-00	ELECT	22uF	20%	4V
C430	1-135-157-21	TANTALUM CHIP	10uF	20%	6.3V
C431	1-163-989-11	CERAMIC CHIP	0.033uF	10%	25V
C432	1-163-033-00	CERAMIC CHIP	0.022uF		50V
C433	1-163-011-11	CERAMIC CHIP	0.0015uF	10%	50V
C434	1-163-011-11	CERAMIC CHIP	0.0015uF	10%	50V
C437	1-162-970-11	CERAMIC CHIP	0.01uF	10%	25V
C438	1-162-970-11	CERAMIC CHIP	0.01uF	10%	25V
C439	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C441	1-162-611-00	CERAMIC CHIP	1uF		25V
C442	1-162-611-00	CERAMIC CHIP	1uF		25V
C443	1-162-611-00	CERAMIC CHIP	1uF		25V
C444	1-162-611-00	CERAMIC CHIP	1uF		25V
C445	1-163-017-00	CERAMIC CHIP	0.0047uF	5%	50V
C446	1-163-017-00	CERAMIC CHIP	0.0047uF	5%	50V
C501	1-162-611-00	CERAMIC CHIP	1uF		25V
C502	1-162-611-00	CERAMIC CHIP	1uF		25V
C503	1-163-020-00	CERAMIC CHIP	0.0082uF	10%	50V
C504	1-163-020-00	CERAMIC CHIP	0.0082uF	10%	50V
C505	1-164-182-11	CERAMIC CHIP	0.0033uF	10%	50V
C506	1-164-182-11	CERAMIC CHIP	0.0033uF	10%	50V
C507	1-162-611-00	CERAMIC CHIP	1uF		25V
C508	1-162-611-00	CERAMIC CHIP	1uF		25V
C509	1-164-232-11	CERAMIC CHIP	0.01uF		50V
C510	1-164-232-11	CERAMIC CHIP	0.01uF		50V
C511	1-162-610-00	CERAMIC CHIP	0.47uF		25V
C512	1-162-610-00	CERAMIC CHIP	0.47uF		25V
C513	1-135-151-21	TANTALUM CHIP	4.7uF	20%	4V
C514	1-126-163-11	ELECT	4.7uF	20%	50V
C515	1-124-430-00	ELECT	22uF	20%	4V
C701	1-162-611-00	CERAMIC CHIP	1uF		25V
C702	1-164-005-11	CERAMIC CHIP	0.47uF		25V
C703	1-163-007-11	CERAMIC CHIP	680PF	10%	50V
C705	1-162-964-11	CERAMIC CHIP	0.001uF	10%	50V
C706	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C707	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C708	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C901	1-164-232-11	CERAMIC CHIP	0.01uF		50V
C902	1-135-187-21	TANTAL. CHIP	2.2uF	10%	4V
C903	1-164-232-11	CERAMIC CHIP	0.01uF		50V
C904	1-135-187-21	TANTAL. CHIP	2.2uF	10%	4V
C905	1-135-187-21	TANTAL. CHIP	2.2uF	10%	4V
C906	1-164-232-11	CERAMIC CHIP	0.01uF		50V
C907	1-164-330-21	CERAMIC CHIP	0.22uF	10%	16V
C908	1-126-301-11	ELECT	1uF	20%	50V
C909	1-135-187-21	TANTAL. CHIP	2.2uF	10%	4V
C910	1-124-430-00	ELECT	22uF	20%	4V
C951	1-124-430-00	ELECT	22uF	20%	4V
C952	1-164-222-11	CERAMIC CHIP	0.22uF		25V
C953	1-164-222-11	CERAMIC CHIP	0.22uF		25V
C954	1-126-157-11	ELECT	10uF	20%	16V
C955	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C956	1-164-232-11	CERAMIC CHIP	0.01uF		50V
C957	1-164-232-11	CERAMIC CHIP	0.01uF		50V
		(DIODE)			
D001	8-719-800-76	DIODE	1SS226		
D002	8-719-018-74	DIODE	1SV166		
D003	8-719-018-74	DIODE	1SV166		
D004	8-719-018-75	DIODE	1SV222		
D101	8-719-018-76	DIODE	HN1V02H		
D102	8-719-016-74	DIODE	1SS352		
D102	8-719-800-76	DIODE	1SS226		
D301	8-719-018-78	DIODE	02CZ3.9		
D401		DIODE	RB471		
D701	8-719-018-77	DIODE	02CZ10Y		
D702	8-719-800-76	DIODE	1SS226		
D951	8-719-970-41	DIODE	GL102R5S		
		(JACK)			
J001	1-568-254-33	JACK 1P (PHONES)			
J002	1-569-262-33	JACK 1P (MIC)			
J003	1-507-951-11	JACK, EXTERNAL POWER (DC IN 1.5V)			
		(COIL)			
L002	* 1-428-232-21	COIL, AIR-CORE			
L003	* 1-428-232-11	COIL, AIR-CORE			
L004	1-410-993-11	INDUCTOR, CHIP 1uH			
L301	1-412-144-11	INDUCTOR, SMALL TYPE 10uH			
L302	1-410-993-11	INDUCTOR, CHIP 1uH			
L401	1-414-039-11	INDUCTOR, SMALL TYPE 100uH			
L402		INDUCTOR, 20uH			
L701	1-412-145-11	INDUCTOR, SMALL TYPE 100uH			

When indicating parts by reference number, please include the board name.

MAIN

Ref. No.	Part No.	Description				Remarks
		〈 TRANSISTOR 〉				
Q001	8-759-245-96	IC TA8182FN				
Q101	8-759-231-03	IC TA8153FN				
Q102	8-729-230-49	TRANSISTOR	2SC2712-YG			
Q103	8-729-903-30	TRANSISTOR	DTC144TK			
Q104	8-729-924-79	TRANSISTOR	FMG8			
Q105	8-729-903-10	TRANSISTOR	FMW1			
Q301	8-759-231-13	IC TA8145FN				
Q302	8-729-230-69	TRANSISTOR	2SA1362G			
Q303	8-729-011-30	TRANSISTOR	FMA6			
Q305	8-729-011-31	TRANSISTOR	FMG6			
Q306	8-729-903-29	TRANSISTOR	DTA144TK			
Q307	8-729-900-52	TRANSISTOR	DTC114YK			
Q401	8-752-036-56	IC CXA1010N				
Q402	8-729-011-54	TRANSISTOR	2SC3265			
Q405	8-729-923-54	TRANSISTOR	DTA143TK			
Q406	8-729-903-10	TRANSISTOR	FMW1			
Q407	8-729-202-38	TRANSISTOR	2SC3326N-A			
Q408	8-729-202-38	TRANSISTOR	2SC3326N-A			
Q409	8-729-903-10	TRANSISTOR	FMW1			
Q410	8-729-230-49	TRANSISTOR	2SC2712-YG			
Q411	8-729-011-30	TRANSISTOR	FMA6			
Q412	8-729-011-31	TRANSISTOR	FMG6			
Q413	8-729-903-10	TRANSISTOR	FMW1			
Q414	8-729-903-10	TRANSISTOR	FMW1			
Q501	8-759-230-88	IC TA7793FN				
Q502	8-729-903-29	TRANSISTOR	DTA144TK			
Q701	8-729-230-49	TRANSISTOR	2SC2712-YG			
Q702	8-729-230-49	TRANSISTOR	2SC2712-YG			
Q703	8-729-230-49	TRANSISTOR	2SC2712-YG			
Q704	8-729-011-31	TRANSISTOR	FMG6			
Q901	8-759-821-20	IC LB1672M				
Q902	8-729-903-10	TRANSISTOR	FMW1			
Q951	8-729-903-10	TRANSISTOR	FMW1			
Q952	8-729-230-49	TRANSISTOR	2SC2712-YG			
Q953	8-729-011-29	TRANSISTOR	FMG3			
		〈 RESISTOR 〉				
R000	1-216-295-00	METAL CHIP	0	5%	1/10W	
R001	1-216-864-11	METAL CHIP	0		(E, AEP, UK)	
R002	1-216-819-11	METAL GLAZE	680	5%	1/ W(US, Canadian)	
R003	1-216-864-11	METAL CHIP	0		(E, AEP, UK)	
R005	1-216-845-11	METAL CHIP	100K	5%	1/16W	
R007	1-216-845-11	METAL CHIP	100K	5%	1/16W	
R008	1-216-837-11	METAL CHIP	22K	5%	1/16W	
R009	1-216-797-11	METAL CHIP	10	5%	1/16W	
R101	1-216-845-11	METAL CHIP	100K	5%	1/16W	
R102	1-216-845-11	METAL CHIP	100K	5%	1/16W	
R103	1-216-849-11	METAL CHIP	220K	5%	1/16W	
R105	1-216-821-11	METAL CHIP	1K	5%	1/16W	
R106	1-216-809-11	METAL CHIP	100	5%	1/16W	
R107	1-216-827-11	METAL CHIP	3.3K	5%	1/16W	
R108	1-216-833-11	METAL CHIP	10K	5%	1/16W	
R109	1-216-821-11	METAL CHIP	1K	5%	1/16W	
R110	1-216-849-11	METAL CHIP	220K	5%	1/16W	
R111	1-216-845-11	METAL CHIP	100K	5%	1/16W	
R112	1-216-831-11	METAL CHIP	6.8K	5%	1/16W	
R115	1-216-827-11	METAL CHIP	3.3K	5%	1/16W	
R116	1-216-073-00	METAL CHIP	10K	5%	1/10W	
R117	1-216-843-11	METAL CHIP	68K	5%	1/16W	
R191	1-241-662-11	RES, ADJ, CARBON	20K		(free run)	
R301	1-216-791-11	METAL CHIP	3.3	5%	1/16W	
R302	1-216-791-11	METAL CHIP	3.3	5%	1/16W	
R303	1-216-791-11	METAL CHIP	3.3	5%	1/16W	
R305	1-216-827-11	METAL CHIP	3.3K	5%	1/16W	
R306	1-216-837-11	METAL CHIP	22K	5%	1/16W	
R307	1-216-817-11	METAL CHIP	470	5%	1/16W	
R308	1-216-817-11	METAL CHIP	470	5%	1/16W	
R391	1-241-651-11	RES, ADJ, CARBON	(VOLUME)			
R401	1-216-831-11	METAL CHIP	6.8K	5%	1/16W	
R402	1-216-831-11	METAL CHIP	6.8K	5%	1/16W	
R403	1-216-831-11	METAL CHIP	6.8K	5%	1/16W	
R404	1-216-831-11	METAL CHIP	6.8K	5%	1/16W	
R405	1-216-853-11	METAL CHIP	470K	5%	1/16W	
R406	1-216-853-11	METAL CHIP	470K	5%	1/16W	
R407	1-216-845-11	METAL CHIP	100K	5%	1/16W	
R408	1-216-845-11	METAL CHIP	100K	5%	1/16W	
R409	1-216-820-11	METAL CHIP	820	5%	1/16W	
R410	1-216-820-11	METAL CHIP	820	5%	1/16W	
R411	1-216-846-11	METAL CHIP	120K	5%	1/16W	
R412	1-216-846-11	METAL CHIP	120K	5%	1/16W	
R413	1-218-482-11	METAL GLAZE	430	5%	1/16W	
R414	1-218-482-11	METAL GLAZE	430	5%	1/16W	
R415	1-216-825-11	METAL CHIP	2.2K	5%	1/16W	
R416	1-216-825-11	METAL CHIP	2.2K	5%	1/16W	
R417	1-216-824-11	METAL CHIP	1.8K	5%	1/16W	
R418	1-216-824-11	METAL CHIP	1.8K	5%	1/16W	
R419	1-216-835-11	METAL CHIP	15K	5%	1/16W	
R420	1-216-835-11	METAL CHIP	15K	5%	1/16W	
R421	1-216-851-11	METAL CHIP	330K	5%	1/16W	
R422	1-216-851-11	METAL CHIP	330K	5%	1/16W	
R423	1-216-827-11	METAL CHIP	3.3K	5%	1/16W	
R424	1-216-789-11	METAL CHIP	2.2	5%	1/16W	
R425	1-216-821-11	METAL CHIP	1K	5%	1/16W	
R426	1-216-857-11	METAL CHIP	1M	5%	1/16W	
R427	1-216-805-11	METAL CHIP	47	5%	1/16W	
R429	1-216-833-11	METAL CHIP	10K	5%	1/16W	
R430	1-216-833-11	METAL CHIP	10K	5%	1/16W	
R431	1-216-840-11	METAL CHIP	39K	5%	1/16W	
R432	1-216-840-11	METAL CHIP	39K	5%	1/16W	
R433	1-216-845-11	METAL CHIP	100K	5%	1/16W	
R434	1-216-845-11	METAL CHIP	100K	5%	1/16W	
R435		METAL CHIP	27K	5%	1/16W	
R436		METAL CHIP	27K	5%	1/16W	

When indicating parts by reference number, please include the board name.

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MAIN

Ref.No.	Part No.	Description				Remarks
R437	1-216-836-11	METAL CHIP	18K	5%	1/16W	
R438	1-216-836-11	METAL CHIP	18K	5%	1/16W	
R439	1-216-790-11	METAL GLAZE	2.7	5%	1/16W	
R440	1-216-790-11	METAL GLAZE	2.7	5%	1/16W	
R441			27K	5%		
R442	1-216-844-11	METAL CHIP	82K	5%	1/16W	
R443	1-216-809-11	METAL CHIP	100	5%	1/16W	
R444	1-216-081-00	METAL CHIP	22K	5%	1/10W	
R445	1-216-097-00	METAL CHIP	100K	5%	1/10W	
R447	1-216-833-11	METAL CHIP	10K	5%	1/16W	
R448	1-216-833-11	METAL CHIP	10K	5%	1/16W	
R449	1-216-817-11	METAL CHIP	470	5%	1/16W	
R450	1-216-817-11	METAL CHIP	470	5%	1/16W	
R451	1-216-049-00	METAL CHIP	1k	5%	1/10W	
R452	1-216-049-00	METAL CHIP	1k	5%	1/10W	
R453	1-216-295-00	METAL CHIP	0	5%	1/10W	
R501	1-216-836-11	METAL CHIP	18K	5%	1/16W	
R502	1-216-836-11	METAL CHIP	18K	5%	1/16W	
R503	1-216-839-11	METAL CHIP	33K	5%	1/16W	
R504	1-216-839-11	METAL CHIP	33K	5%	1/16W	
R505	1-216-994-11	METAL GLAZE	13K	5%	1/16W	
R506	1-216-994-11	METAL GLAZE	13K	5%	1/16W	
R507	1-216-852-11	METAL CHIP	390K	5%	1/16W	
R508	1-216-852-11	METAL CHIP	390K	5%	1/16W	
R509	1-216-836-11	METAL CHIP	18K	5%	1/16W	
R511	1-216-844-11	METAL CHIP	82K	5%	1/16W	
R512	1-216-844-11	METAL CHIP	82K	5%	1/16W	
R701	1-216-835-11	METAL CHIP	15K	5%	1/16W	
R702	1-216-835-11	METAL CHIP	15K	5%	1/16W	
R703	1-216-821-11	METAL CHIP	1K	5%	1/16W	
R704	1-216-833-11	METAL CHIP	10K	5%	1/16W	
R705	1-216-851-11	METAL CHIP	330K	5%	1/16W	
R706	1-216-853-11	METAL GLAZE	470k	5%	1/16W	
R707	1-216-841-11	METAL CHIP	47K	5%	1/16W	
R708	1-216-841-11	METAL CHIP	47K	5%	1/16W	
R791	1-241-652-11	RES, ADJ, CARBON (AM f mini)				
R792	1-241-652-11	RES, ADJ, CARBON (FM f mini)				
R901	1-216-821-11	METAL CHIP	1K	5%	1/16W	
R902	1-216-815-11	METAL CHIP	330	5%	1/16W	
R903	1-216-105-00	METAL CHIP	220K	5%	1/10W	
R904	1-809-521-11	THERMISTOR, POSITIVE				
R905	1-216-790-11	METAL GLAZE	2.7	5%	1/16W	
R906	1-216-077-00	METAL CHIP	15K	5%	1/10W	
R909	1-216-833-11	METAL CHIP	10K	5%	1/16W	
R951	1-216-837-11	METAL CHIP	22K	5%	1/16W	
R952	1-216-813-11	METAL CHIP	220	5%	1/16W	
R953	1-216-813-11	METAL CHIP	220	5%	1/16W	
R954	1-216-837-11	METAL CHIP	22K	5%	1/16W	
R955	1-216-809-11	METAL CHIP	100	5%	1/16W	
R956	1-216-831-11	METAL CHIP	6.8K	5%	1/16W	
R991	1-241-650-11	RES, ADJ, CARBON				

Ref.No.	Part No.	Description	Remarks
		(SWITCH)	
S001	1-571-585-11	SWITCH, PUSH (1 KEY) (POWER)	
S002	1-571-585-11	SWITCH, PUSH (1 KEY) (MOTOR)	
S003	1-571-585-11	SWITCH, PUSH (1 KEY) (DIR)	
S004	1-571-275-31	SWITCH, SLIDE (DOLBY NR)	
S005	1-571-277-31	SWITCH, SLIDE (PB EQ)	
S006	1-571-506-41	SWITCH, SLIDE (ISS)	
S007	1-572-039-11	SWITCH, SLIDE (PB/REC)	
S008	1-572-039-11	SWITCH, SLIDE (FWD/REV)	
S010	1-571-506-41	SWITCH, SLIDE (TAPE/RADIO)	
S012	1-571-275-31	SWITCH, SLIDE (ST/MONO, DX/LOCAL)	
		(TRANSFORMER)	
T001	1-404-987-11	TRANSFORMER, IF (FM IFT)	
T102	1-404-985-11	TRANSFORMER, IF (AM OSC)	
T103	1-404-986-11	TRANSFORMER, IF (AM IFT)	
T104	1-404-987-11	TRANSFORMER, IF (FM DET)	
T401	1-433-388-11	TRANSFORMER, BIAS OSCILLATOR	
T701	1-404-984-11	TRANSFORMER, IF (DC-DC CON)	
		(FILTER)	
Z001	1-579-476-11	FILTER, CERAMIC	
Z002	1-579-476-11	FILTER, CERAMIC	
Z003	1-239-175-11	FILTER, BAND PASS	
Z101	1-579-475-11	FILTER, CERAMIC	
		**********	
		MISCELLANEOUS	
		**********	
10	1-640-783-11	PC BOARD, FLEXIBLE	
80	1-629-873-11	PC BOARD, MOTOR FLEXIBLE	
HE901	1-543-657-11	HEAD, MAGNETIC (ERASW)	
HRP901	1-543-658-11	HEAD, MAGNETIC (REC/PB)	
M901	1-541-660-11	MOTOR	
R793	1-466-618-11	UNIT, TUNING	
T101	1-402-582-11	ANTENNA, FERRITE-ROD	
		**********	

When indicating parts by reference number, please include the board name.

Ref.No.	Part No.	Description	Remarks
		ACCESSORIES & PACKING MATERIALS	
		********	
	1-542-116-11	MICROPHONE	
	3-325-290-31	WASHER, STOPPER	
*	3-367-990-01	CUSHION (UPPER)	
*	3-367-991-01	CUSHION (LOWER)	
*	3-367-992-01	INDIVIDUAL CARTON (US, Canadian)	
*	3-367-994-01	INDIVIDUAL CARTON (AEP, UK)	
*	3-367-995-01	INDIVIDUAL CARTON (E)	
	3-753-258-11	MANUAL, INSTRUCTION (E, AEP, UK) (ENGLISH/FRENCH)	
	3-753-258-21	MANUAL, INSTRUCTION (US, Canadian) (ENGLISH/FRENCH)	
	3-753-258-41	MANUAL, INSTRUCTION (E, AEP) (SPANISH/PORTUGUESE)	
	3-753-258-51	MANUAL, INSTRUCTION (AEP) (GERMAN/DUTCH)	
	3-753-258-61	MANUAL, INSTRUCTION (AEP) (SWEDISH/ITALIAN)	
	8-953-400-90	HEADPHONE MDR-E552//K SET (E)	
	8-953-415-90	HEADPHONE MDR-14A SET (EXCEPT E)	
	9-911-839-XX	CUSHION, LOCK PLATE	
	X-3336-715-1	STAND ASSY, MICROPHONE	
	X-3352-016-1	CLIP ASSY, BELT	

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