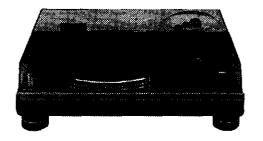
Service Manua

Direct Drive Turntable System

Turntable System

SL-1200M3D



Colour

(S).....Silver Type

Areas

(P).....U.S.A. (PC).....Canada.

Specifications

General Power supply:

AC 120V, 60Hz

Power consumption:

Dimensions (WxHxD): 453 x 162 x 353 mm

(17-27/32" x 6-12/32" x 13-29/32")

Weight:

12 kg (26.4 lb.)

■ Turntable section

Type:

Quarts direct drive Manual turntable

Drive method:

Direct drive

Motor:

Brushless DC motor

Turntable platter:

Aluminum diecast

Diameter 332 mm (13-5/64") Weight 1.7 kg (3.74 lb.)

Turntable speeds: Starting torque:

33-1/3 rpm snd 45 rpm 1.5 kg-cm (1.3 lb-in)

Build-up characteristics:

0.7s.ffrrom standstill to 33-1/3 rpm

Braking system:

Electronic brake

Wow and flutter:

0.01% W.R.M.S.*

0.025% W.R.M.S.(JIS C5521)

±0.035% peak (IEC 98A Weighted)

Rumble:

-56 dB (IEC 98A Unweighted) -78 dB (IEC 98A Weighted)

■ Tonearm section

Type:

Universal

Effective lenghth:

230 mm (9-1/16")

Arm height adjustment

range:

 $0 - 6 \, \text{mm}$

Overhang:

15 mm (19/32")

Effective mass:

12 g (without cartridge)

Offset angle:

Friction: Tracking error angle: Less than 7 mg (lateral, vertical)

Within 2°32' (at the outer groove

of 30 cm <12"> record)

Within 0°32' (at the inner groove

of 30 cm <12"> record)

Stylus pressure

adjustment range:

Applicable cartridge

0 - 4g

weight range:

11 - 20.5 g (including headshell)

(with auxiliary weight); 9.5 - 13 g

17 - 20.5 g (including headshell)

(with shell weight);

3.5 - 6.5 a

Headshell weight:

11 – 14 g (including headshell)

7.5 g

*This rating refers to turntable assembly alone, excluding effects of record, cartridge or tonearm, but including platter. Measured by obtaining signal from built-in frequency generator of motor as sembly.

Specifications are subject to change without notice. Weight and dimensions are approximate.

/is WARNING

This service information is designed for experienced repair technicians only and is not designed for use by the general public. It does not contain warnings or cautions to advise non-technical individuals of potential dangers in attempting to service a product. Products powered by electricity should be serviced or repaired only by experienced professional technicians. Any attempt to service or repair the product or products dealt with in this service information by anyone else could result in serious injury or death.

Cechnics

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■ Contents	Page		Page
Safety Precaution	2	Troubleshooting guide	11
· Accessories	2	Operation Checks and	
Features		Component Replacement Precedu	res 12-16
· Controls	3	Schematic Diagram	17–19
Preparation of the cartridge		Printed Circuit Boards	20–22
Putting the player together	4	· Measurements and Adjustments	
Connections and installation		Block Diagram	
Preparatory adjustments	6,7	· Wiring Connection Diagram	25
Playing records	8	Repracement Parts List	
Adjustments while using the unit	9	Cabinet Parts Location	28,29
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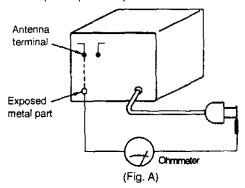
■ Safety Precaution (This "Safety Precaution" is applied only in U.S.A.)

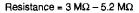
- 1. Before servicing, unplug the power cord to prevent an electric shock.
- 2. When replacing parts, use only maanufaacturer's recomended components for safety.
- 3. Check the condition of the power cord. Replace if wear or damage is evident.
- 4. After servicing, be sure to restore the lead dress,insulation barriers, insulation papers, shields,etc.
- Before returning the serviced equipment to the customer, be sure to make the following insulation resistance test to prevent the customer from being exposed to a shock hazard.

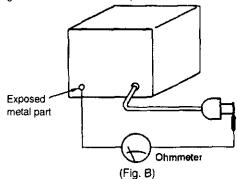
• INSULATION RESISTANCE TEST

- 1. Unplug the power cord and short the two prongs of the plug with a jumper wire.
- 2. Turn on the power switch.
- 3. Measure the resistance value with ohmmeter between the jumpered AC plug and each exposed metal cabinet part, such as screwheads antenna, control shafts, handle brakets, etc. Equipment with antenna terminals should read between 3 MΩ and 5.2 MΩ to all exposed parts. (Fig. A) Equipment without antenna terminals should read approximately infinity to all exposed parts. (Fig. B)

Note: Some exposed parts may be isolated from the chassis by design. These will read infinity.





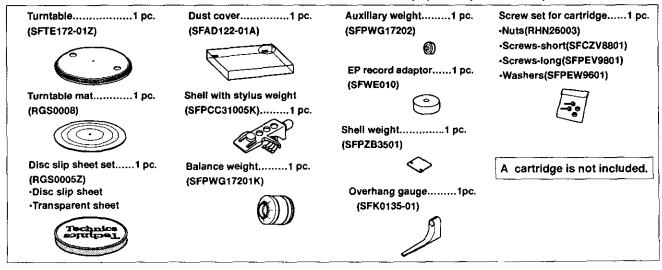


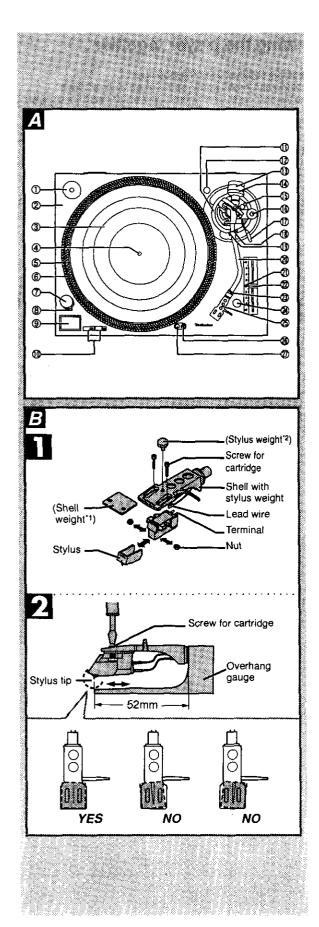
Resistance = Approx. ∞

4. If the measurement is outside the specified limits, there is a possibility of a shock hazard. The equipment should be repaired and rechecked before it is returned to the customer.

Accessories

(Only for U.S.A.)
To order accessories contact 1-800-332-5368 or web site (http://www.panasonic.com).





■ Features

A masterpiece amongst turntables with a worldwide reputation.

Pitch control reset button

Pitch can be instantly reset to the rated speed (33 ½ or 45 rpm).

Highly accurate turntable speed maintained continuously with a quartz pitch control

• The pitch can be varied between -8 and +8%, with accuracy maintained throughout the range.

The direct drive produces high torque

- Wow and flutter below 0.01%. Starting torque of 1.5 kg/cm enabling the turntable to reach 33 1/3 rpm in 0.7 seconds.
- · Fully electric braking system.

Tone arm with gimbal suspension

 The tone arm can be finely adjusted in a range of 6 millimeters with the lockable height control.

Anti-vibration design with 3 layer cabinet construction and large insulating legs.

Pop-up stylus light.

■ Controls ☑

No.	Name	Reference page(s)
① EP re	ecord adaptor	
	table base	
3 Turn	table mat (Or disc slip sheet) 4
4 Cent	er spindle	4
	table	
	be lights	
	er switch (power)	
	be illuminator/pilot lamp	
	/stop button (start - stop) .	
	ed select buttons (33, 45)	
⊕ Arm-	height control	
⊕ Shell	I stand	
	nce weight	
	is pressure control	
16 Arm	lock	
	skating control	
(A) CHA	lever	
	clamp	
	rest	
	arm	
	indicator	
	control (Pitch adj.)	
	king nut	
	et button (reset)	
	d shell	
	us light switch	
27) Stvii	us liaht	8

■ Preparation of the cartridge ☐

Attach a cartridge (not included).

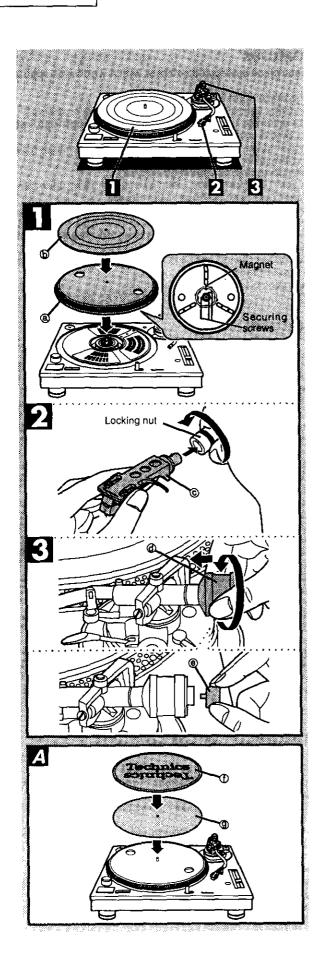
Follow the cartridge's instructions to correctly attach it to the head shell

- Use the included shell weight *1 when using a light cartridge (3.5 to 6.5 grams).
- Use the stylus weight '2 to increase stylus pressure (→ page 6).
 Leave it off until stylus pressure has been adjusted.

Adjust the overhang.

Fit the included overhang gauge to the head shell. Adjust the overhang and facing of the cartridge and tighten the screws.

- Line the point of the stylus up with the end of the gauge.
- The cartridge should be parallel on the shell head.



■Putting the player together

Put the player together in the following order.

- Do not connect the AC power cord until set up is complete.
- Leave the dust cover off until set up and adjustments are complete.

Fit the turntable @ and turntable mat .

Put the turntable on the center spindle and then lay the mat on top.

- Be very careful when putting the turntable on the main unit.
 The magnet on the bottom of the turntable is finely adjusted and sharp contact can cause it to move and lead to poor operation.
 Ensure the magnet remains free from dust and iron particles.
- Do not adjust the screws attaching the magnet to the turntable.
 The rated performance of the unit cannot be guaranteed if the magnet is moved.

2 Attach the head shell ©.

Fit the head shell into the tone arm, keep it horizontal and tighten the locking nut.

Attach the balance weight @ to the rear of the tone arm.

If the cartridge weighs between 10 and 13 grams, attach the included auxiliary weight (a) to the main balance weight.

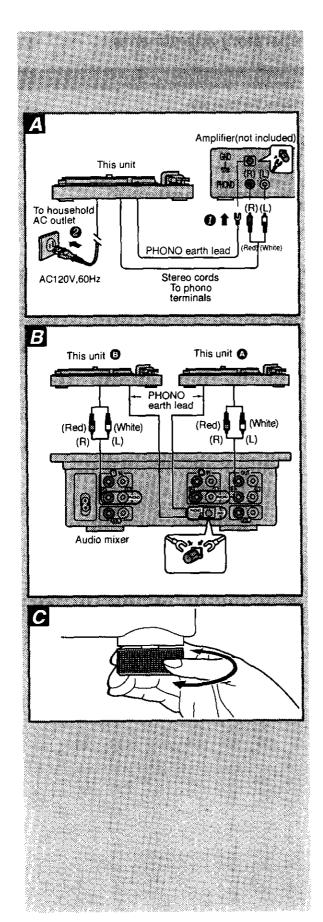
When the player is to be used for scratch play [2]

Use the disc slip sheet \bigoplus instead of the turntable mat. This enables the record to be easily moved during play.

- •Top (printed side): Lay the record on this side.
- Bottom: Slippery side.

For a different kind of slip

Put the transparent sheet (9) under the disc slip sheet.



■Connections and installation

Connecting the stereo cords and AC power cord

Connect the stereo cords and earth lead.

If the earth lead isn't connected, a hum will be heard from the AC power source.

- Connect the AC power cord.
 - . Connect this cord only after all other connections are complete.
 - •Confirm the wattage of AC outlets on amplifiers and receivers before using them for this unit. This unit consumes 14 W.

Connection to the SH-DJ1200 Audio Mixer (not included)

8

- Disconnect all units from the power source before making any connections.
- Reconnect the AC power cords after all other connections are complete.

Installation

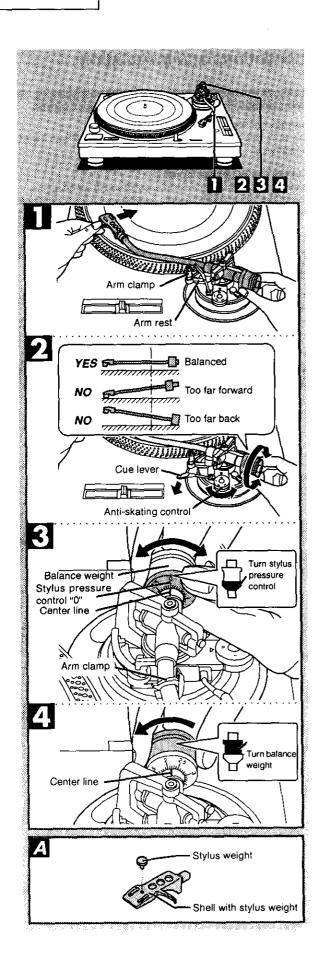
- Install the unit on a horizontal surface protected from vibrations.
- · Keep this unit as far as possible from speakers.

Note

- Ensure the unit is not exposed to direct sunlight, dust, humidity, and heat from a heating appliance.
- This unit may pick up interference from a radio if there is one nearby.
 Keep radios as far as possible from this unit.

Adjusting the height of the insulators @

Place the unit where it is to be used and adjust the height of the legs to make the unit horizontal.



■ Preparatory adjustments

Horizontal balance and stylus pressure

- Release the tone arm.
 - Take care with the stylus and remove its cover, then release the arm clamp.
 - 2 Free the tone arm from the arm rest.
- 2 Adjust horizontal balance
 - Push the cue lever down.
 - Turn the anti-skating control to "0".
 - Turn the balance weight until the arm is approximately horizontal.

Take care at this time not to allow the stylus to touch the unit.

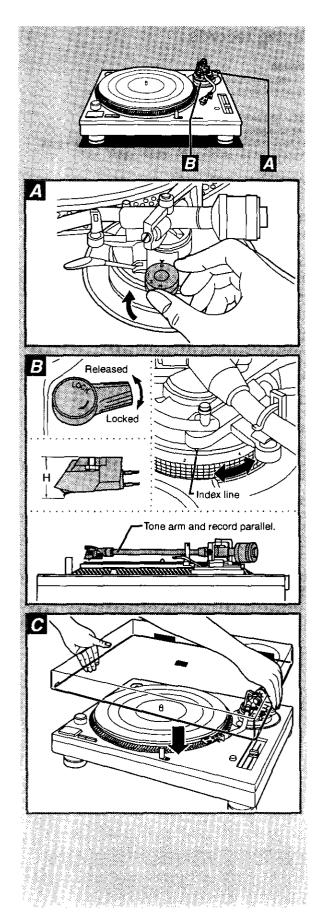
- Turn the stylus pressure control to "0"
 - • Return the tone arm to the arm rest and fix it with the arm clamp.
 - 2 Turn the stylus pressure control to "0". Hold the balance weight still while doing this.
- Adjust stylus pressure

Turn the balance weight to adjust to the appropriate pressure for the cartridge you are using.

See the cartridge's instructions for recommended stylus pressure. The stylus pressure control will turn at the same time. Stop when the center line points to the required pressure.

To increase stylus pressure for scratch play [4]

Use the stylus weight (included) to increase stylus pressure by 4 grams.



(Preparatory adjustments)

Anti-skating

Α

Adjust to the same value as the stylus pressure control. If stylus pressure is over 3 grams, set this control to "3".

Tone arm height

В

Release the arm lock.

Compare the height of your cartridge (H) with the following and set the arm height appropriately.

 Arm height is indicated in millimeters on the arm-height control, with marks indicating 0.5 millimeter intervals. Turn the control to the required height.

Cartridge height (H) in millimeters	Height control position
17	0
18	1
19	2
20	3
21	4
22	5
23	i 6

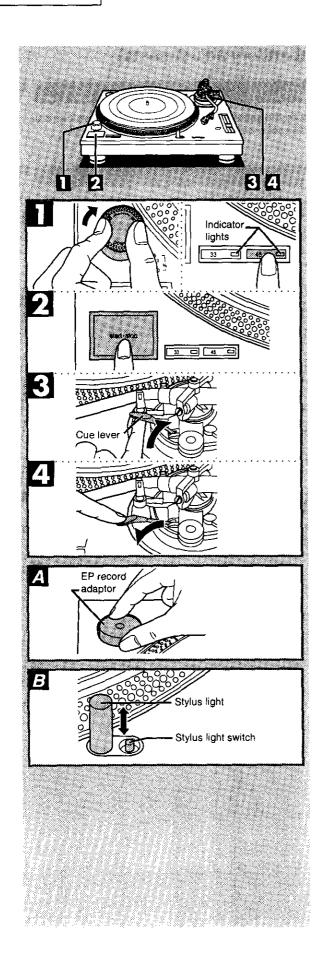
 If you do not know the height of your cartridge, rest the stylus on a record and adjust the height control until the tone arm is parallel with the record.

SLock the arm after adjusting the height.

Fit the dust cover



Hold the dust cover with both hands and fit it over the player from directly above.



■Playing records

Preparation

- Put a record on the turntable.
- Take off the stylus cover and release the arm clamp.

Turn [power] to turn the unit on.

- •The pilot lamp comes on.
- •33 1/3 rpm is automatically selected and the indicator lights.
- •Press [45] if you are playing a 45 rpm record.

Press [start-stop].

The turntable starts revolving.

Lift the cue lever and move the tone arm over the record.

Lower the cue lever.

The tone arm moves down and play starts.

When play finishes

- 1) Lift the cue lever and move the tone arm back to the arm rest. 2 Press [start-stop].

The electronic brake gently stops the turntable.

- 3 Turn [power] to turn the unit off.
- Clamp the tone arm and put the stylus cover back on.

To temporarily stop play

Lift the cue lever.

The stylus lifts off the record.

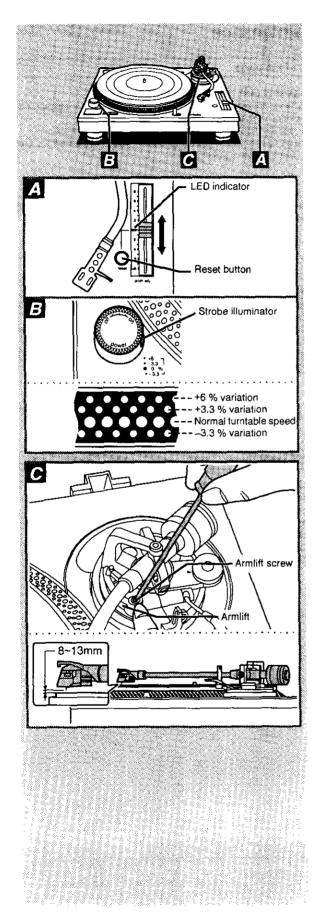
When using EP records

Take the adaptor out of its holder and fit it over the center spindle. Press [45] to change the speed.

To light up the stylus 🖪

- · Press the stylus light switch. The light rises up and illuminates the
- · When the light is not required, press it down. The light also goes out.

Press the switch firmly. If the switch is lightly pressed, the light may come on but not rise up.



■Adjustments while using the unit

Pitch control

A

Fine adjustment to the number of revolutions per minute.

Slide [pitch adj.] while the turntable is revolving.

Move the indicator to the required position.

- •The numbers represent approximate percentages.
- •Pitch can be adjusted between -8% to +8%.

To reset pitch to the preset value

Press [reset].

The green lamp lights and the pitch immediately returns to the set value (33 $\frac{1}{3}$ or 45 rpm), regardless of any adjustments made with [pitch adj.]. Press [reset] again and pitch returns to the adjusted value.

To measure pitch [3]

The four rows of metal circles around the edge of the turntable can assist you in measuring pitch.

They are lit by the strobo light as they pass and each row appears to stand still at a different pitch.

Avoid using fluorescent light while measuring pitch. The timing will be put out and accuracy will be affected.

Armlift height

C

Preparation

Put a record on the turntable.

Take off the stylus cover and release the arm clamp.

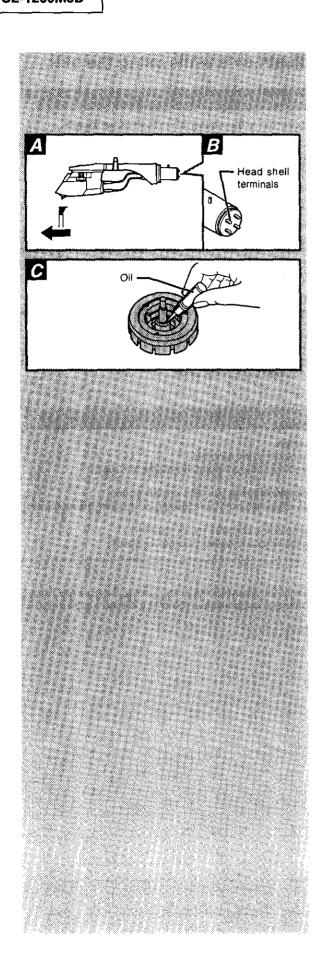
Use a screwdriver to turn the armlift screw.

Make this adjustment only if the cartridge you are using makes it necessary.

- •Turning the screw clockwise lowers the armlift.
- •Turning the screw anti-clockwise raises the armlift.

Note

Armlift height (the distance between the record and stylus when the cue lever is raised) is set to between 8 and 13 millimeters at time of shipment.



■ Maintenance

Care of the parts

To clean this unit, wipe with a soft, dry cloth.

If the surfaces are extremely dirty, use a soft cloth dipped in a soap-andwater solution or a weak detergent solution.

- . Never use alcohol, paint thinner, or benzine to clean this unit.
- Before using chemically impregnated cloth, read the instructions that came with the cloth carefully.

Note

Do not wipe the dust cover while playing a record.

This can cause static electricity. This static can cause the tone arm to be attracted towards the cover.

Thoroughly clean dust off the stylus and record.

- Use a soft brush to clean the stylus. Brush from the base to the tip. A
- Use a good quality record cleaner to keep your records clean.

Wipe the head shell terminals occasionally 2

Use a soft cloth. Turn the amplifier off before fitting or removing the head shell.

- Damage to your speakers can occur if the head shell is moved while the volume is turned up.
- Leave the stylus cover on while handling the head shell to prevent damaging the stylus.

Oiling the center spindle.

Apply 2 or 3 drops every 2000 hours of operation. Use SFW0010 oil (not included).

Moving the unit

Repackage the unit in the packaging it came in.

If you no longer have the packaging, do the following:

- . Return the tone arm to the arm rest and tape it in place.
- Remove the balance weight and head shell from the tone arm and carefully wrap them.
- Take off the turntable and turntable mat and carefully wrap them.
- · Carefully wrap the main unit in a blanket or paper.

■Product service

Do not attempt to remove the cover(s) or repair the unit yourself. Refer servicing to qualified personnel only.

Product information

For product service, product information or assistance with product operation, refer to the servicenter directory.

■ Troubleshooting guide

Before requesting service for this unit, check the chart below for a possible cause of the problem you are experiencing. Some simple checks or a minor adjustment on your part may eliminate the problem and restore proper operation.

If you are in doubt about some of the check points, or if the remedies indicated in the chart do not solve the problem, refer to the directory of Authorized Service Centers (enclosed with this unit) to locate a convenient service center, or consult your dealer for instructions.

For detailed instructions, contact an authorized servicenter in the U.S.A. and Panasonic Canada Inc. Customer Care Centre in Canada.

in the U.S.A.1-800-211-7262 or web site (http://www.panasonic.com) in Canada 905-624-5505 or web site (www.panasonic.ca)

Problem	Probable cause(s)	Suggested remedy	Reference page(s)
No power.	Is the AC power cord plugged in?	Plug the cord in firmly.	5
There is power but no sound.	Are connections to the amplifier or receiver correct?	Double check all connections.	5
Left and right sounds are reversed.	Are the stereo cord connections to the amplifier or receiver reversed?	Double check all connections.	5
Humming heard during play.	Are there other appliances or their power cords near the stereo cords?	Separate the appliances and their power cords from this unit.	_
	Is the earth lead connected?	Make sure the earth lead is correctly connected.	5

Operation Checks and Component Replacement Procedures

- NOTE 1. This section describes procedures for checking the operation of the major printed circuit boards and replacing the main components.
 - 2. For reassembly after operation checks or replacement, reverse the respective procedures. Special reassembly procedures are described only when required.
 - 3. Select item from the following index when checks or replacement are required.

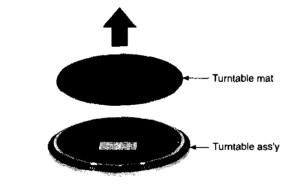
Contents

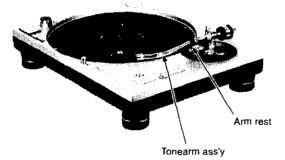
Checking Procedures for each P.C.B.	Page.
1. Checking for the drive control P.C.B. and power supply P.C.B	· · 12.
■ Main Component Replacement Procedures	
1. Replacement for the drive coil ass'y and FG coil ass'y	• • • 13.
2. Replacement for the tonearm unit.	· 13~16.
3. Replacement for the lamp and stylus illuminator switch.	• • 16.
4. Replacement for the parts mounted on speed selector P.C.B. and power switch.	· · · 16.

■ Checking Procedures for each P.C.B.

1. Checking for the drive control P.C.B. and Power supply P.C.B.

Remove the turntable mat and turntable ass'y.

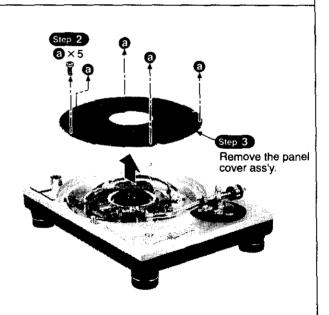




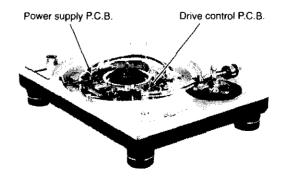
NOTE

1. The tonearm ass'y should be supported by arm rest.

2. Take care not to stick the dust or iron powder to the magnet attached to back inner side of turn table.



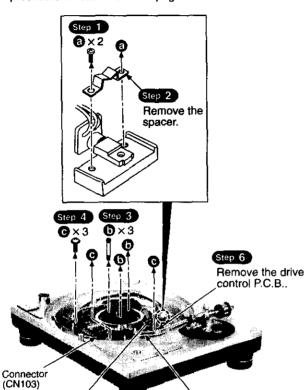
· Check the drive control P.C.B. and power supply P.C.B. as shown below.



Main Component Replacement Procedures

1. Replacement for the drive coil ass'y and FG coil ass'y

• Follow the Step 1 ~ Step 3 of the item 1 in checking procedure for each P.C.B. on page 12.

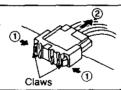


Remove the 3 connectors.

Connector (CN101)

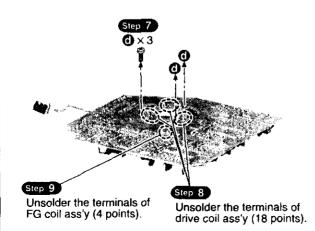
Removal of the connector

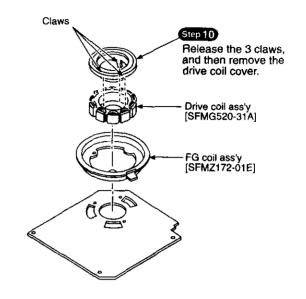
 Release the claws, and then pull out the connector.



Connector

(CN102)





2. Replacement for the tonearm unit

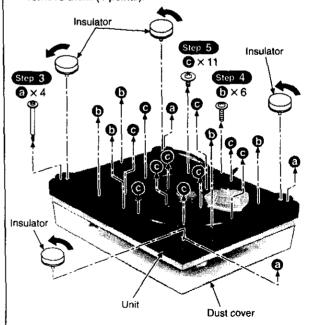
- Follow the Step 1 of the item 1 in checking procedure for each P.C.B. on page 12.

Step 1

Upset the unit, and then put the dust cover.

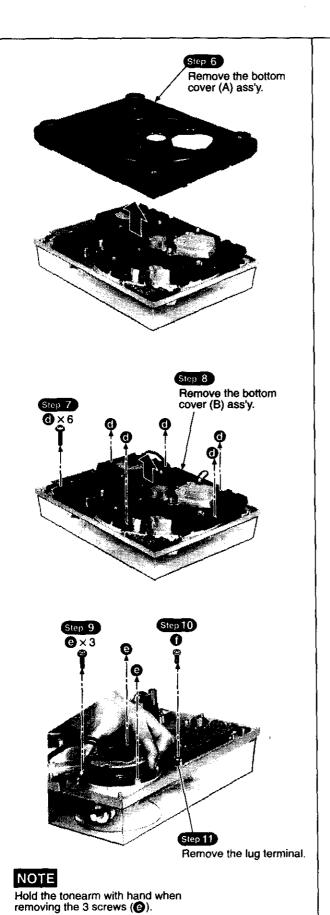
Step 2

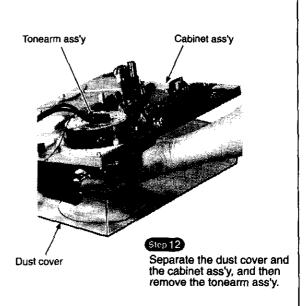
Turn the insulators in the direction of arrow, and then remove them (4 points).

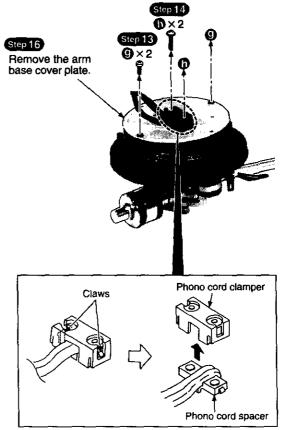


NOTE

Use the soft cloth under the unit to prevent damage the dust cover when servicing.

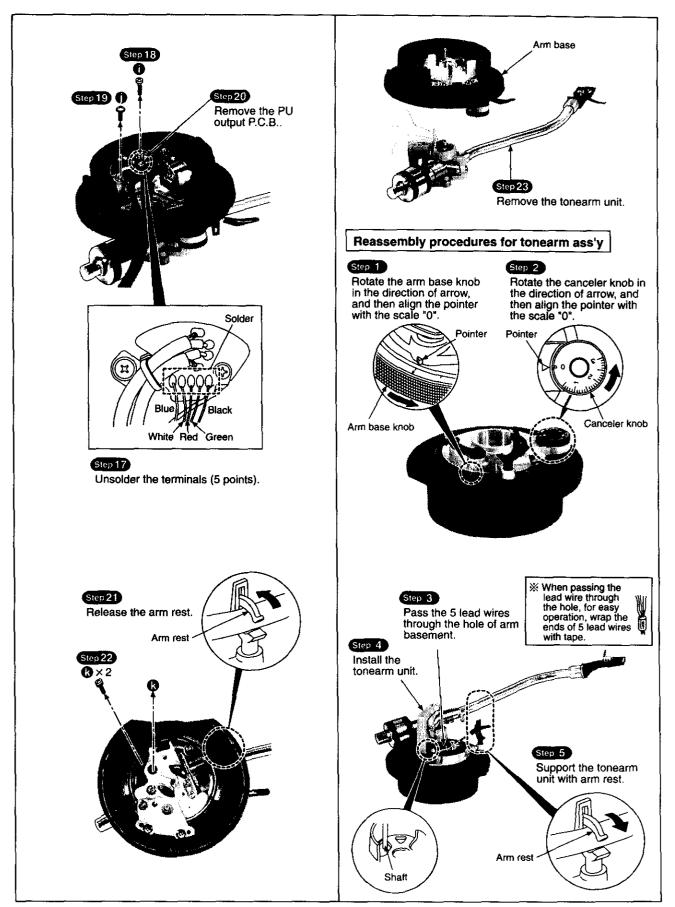


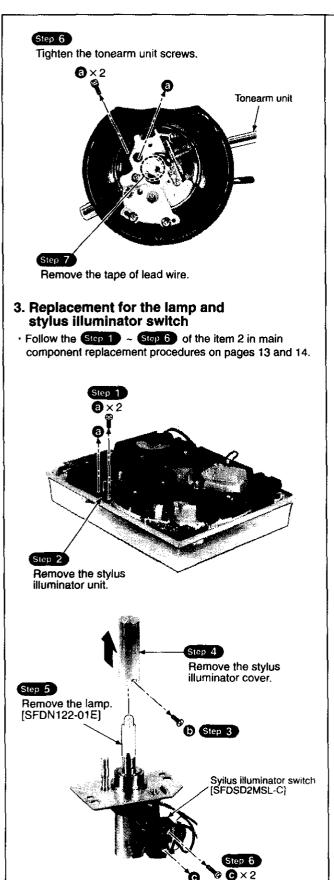




Step 15

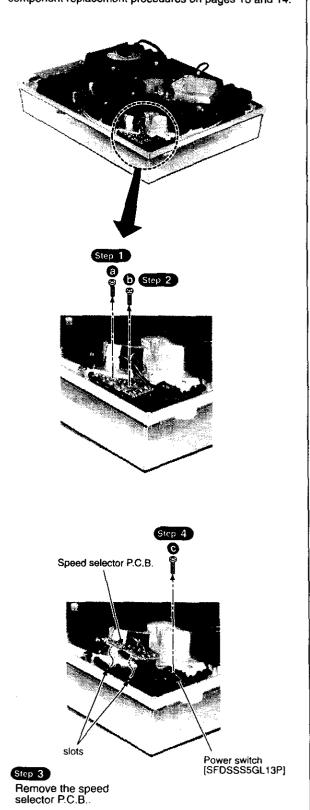
Release the 2 claws, and then remove the phono cord clamper and phono cord spacer.





4. Replacement for the parts mounted on speed selector P.C.B. and power switch

• Follow the Step 1 ~ Step 7 of the item 2 in main component replacement procedures on pages 13 and 14.



■ Schematic Diagram

Notes: •S201 : SPEED SELECTOR (33 rpm) switch.

•S202 : SPEED SELECTOR (45 rpm) switch.

•S203 : START/STOP switch.

•S301: PITCH CONTROL RESET switch in "OFF" position. (Interlocked with VR303)

•S302 : PITCH RESET switch in "OFF" position.

•S401 : STYLUS ILLUMINATOR switch in "ON" position.

•S601 : POWER switch in "ON" position.
•VR201 : BRAKE ADJUSTMENT VR.

•VR301 : PITCH CONTROL ± 0% ADJUSTMENT VR. •VR302 : PITCH CONTROL GAIN ADJUSTMENT VR.

•VR303 : PITCH CONTROL ADJUSTMENT VR. (Interlocked wwith S301)

 The voltage value and waveforms are the reference voltage of this measured by DC electronic voltmeter (high impedance) and oscilloscope on the basis of chassis.

Accordingly, there may arise some errors in the voltage values and waveforms depending upon the internal impedance of the tester or the measuring unit.

Important safety notice:

Components identified by $ilde{\Lambda}$ mark have special characteristics important for safety. When replacing any of these components, use only manufacture's specified parts.

NO MARK: Voltage when at a stop

) : Voltage during rotation

• : +B Line [For U.S.A. model only]

CAUTION: FOR CONTINUED PROTECTION
AGAINST FIRE HAZARD, REPLACE ONLY WITH
SAME TYPE F1 1.2A 125V FUSE.



RISK OF FIRE-REPLACE FUSE AS MARKED.

[For CANADA model only]

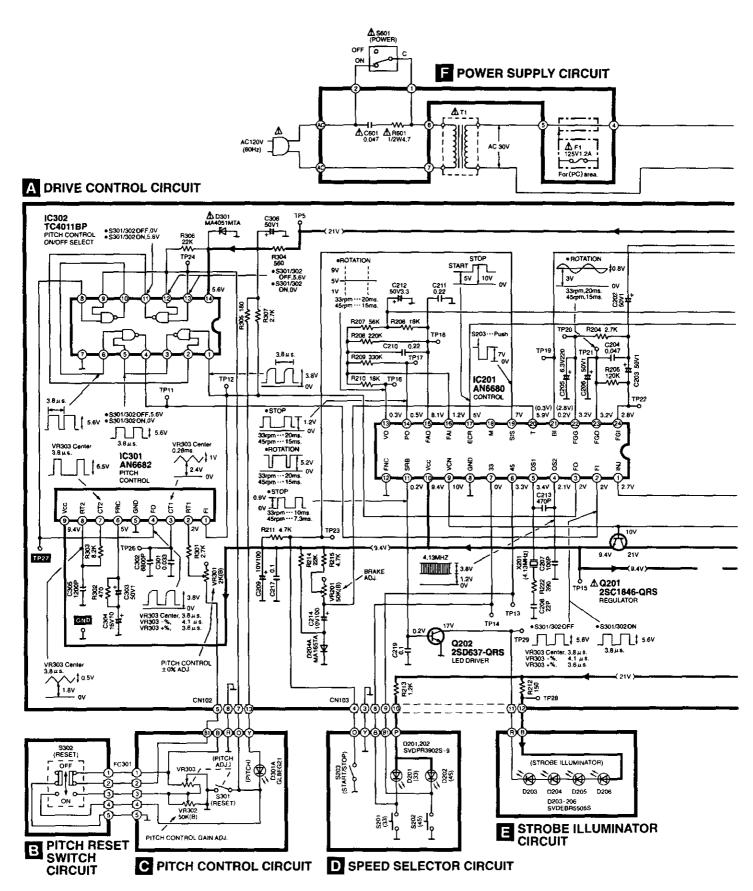
- FUSE CAUTION

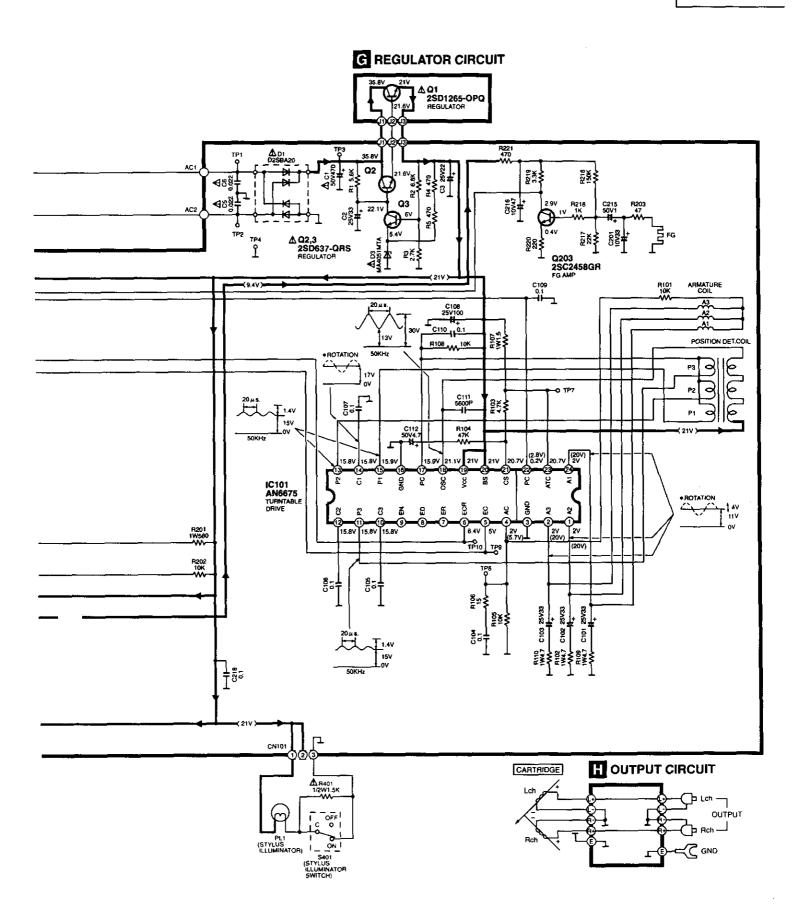
These symbols located near the fuse indicates that the fuse used is a fast operating type. For continued protection against fire harzard, replace with the same type fuse. For fuse rating, refer to the marking adjacent to the symbol.

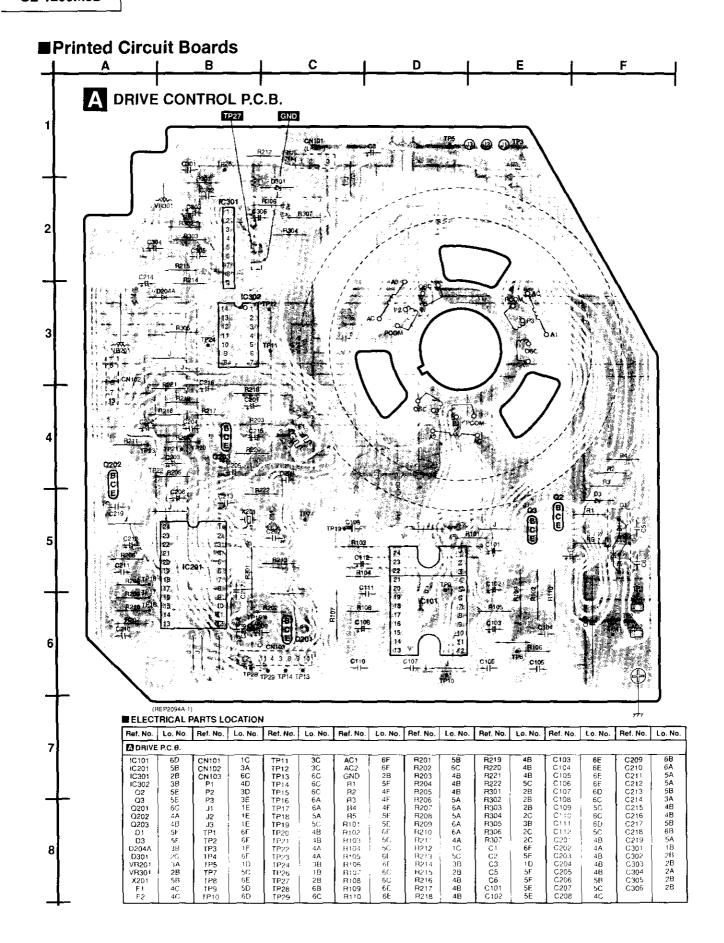
Cesymbole indique que le fusible utilisé est à rapide. Pour une protection permanente, n' utiliser que des fusibles de même type. Ce dernier est indiqué tà qù le présent symbole est apposé.

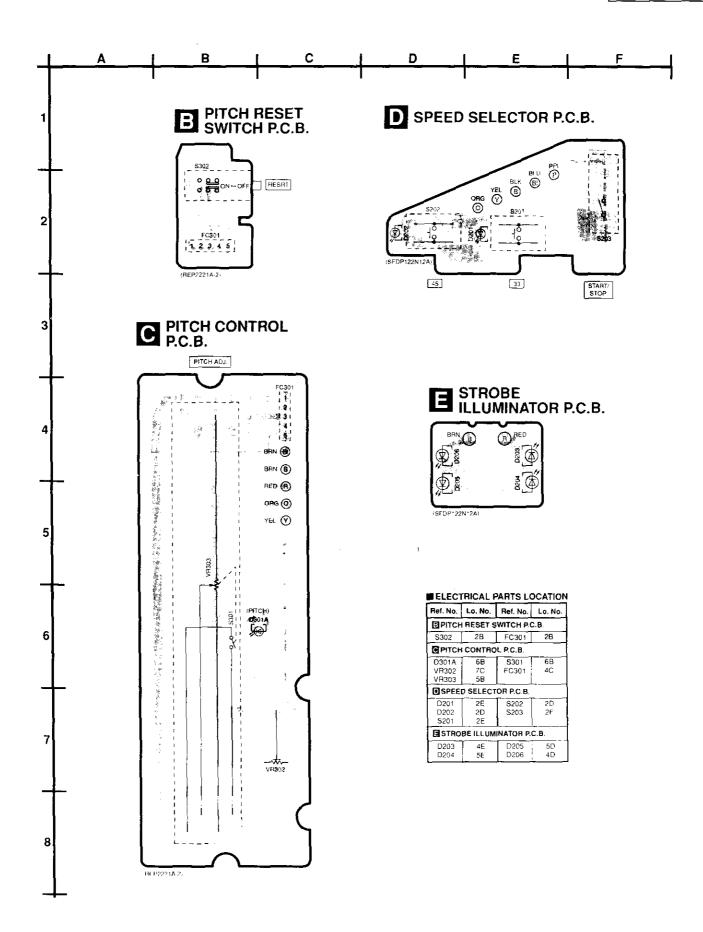
◆Type Illustration of IC's, Transistors and Diodes

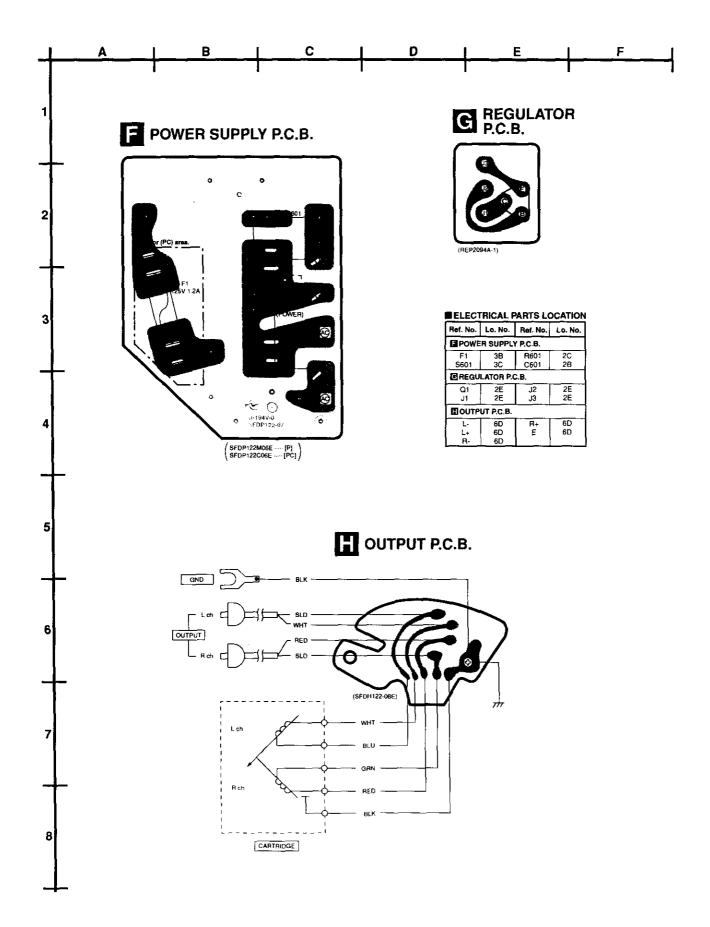
TC4011BP	AN6682	AN6680	AN6675	2SC2458GR	2SD1265-0PQ
14	The state of the s	2"	13 d	E C B	a C E
2SC1846-QRS	2SD637-QRS	MA4051MTA	MA165TA	GL8EG21	SVDEBR5505S
	₽ E	Cathode Anode	Ca Cathode	Anode Cathode	Anode Cathode
D2SBA20	SVDPR3902S-9			<u> </u>	











■ Measurements and Adjustments

Notes: • Make the following adjustments after replacing parts such as IC's, Transistors, Diodes, etc.

· Condition of the set.

1.Power switch.....ON

2.Pitch control......Center position

3.Speed selector switch......33 r.p.m.

· Instruments to be used

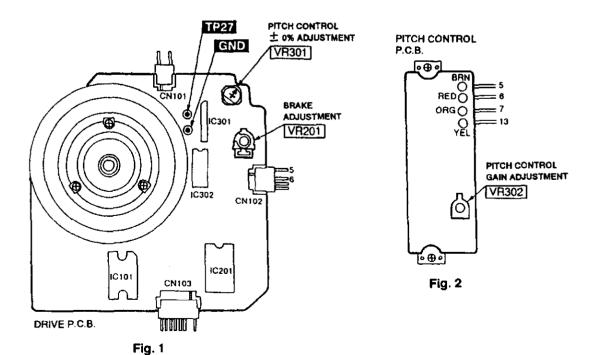
1.Tester

2.Frequency counter

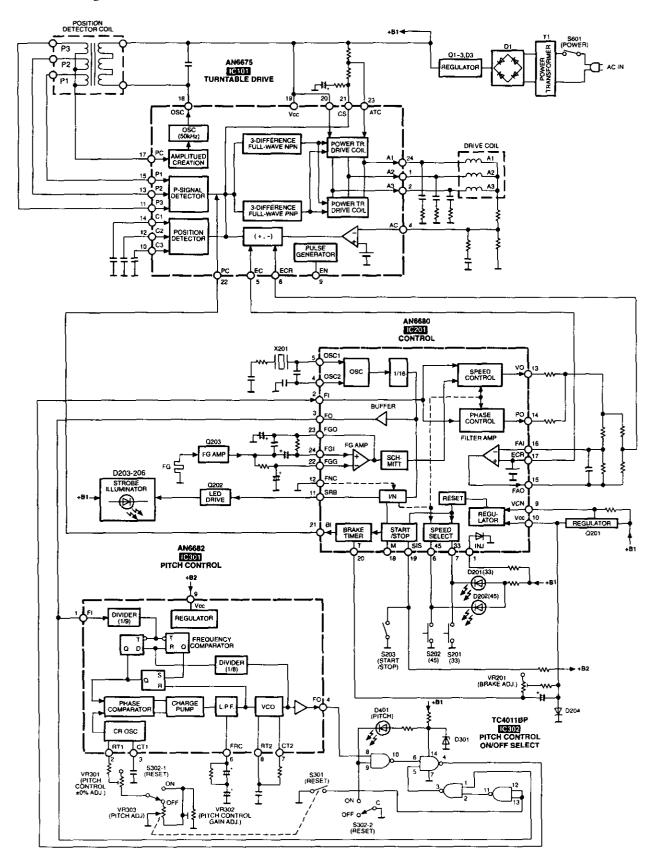
	Adjustment	Connection	Parts adjusted	Procedure
1	Pitch control ± 0% adjustment	Frequency counter (+) TP27 (-) Earth point	VR301 (Fig. 1)	 Connect the frequency counter and turn the power supply ON. Set the pitch control knob to "0". (Indicator lights up.) Adjust VR301 so that the frequency is 262.08 kHz ± 0.05 kHz.
2	Pitch control gain adjustment	Tester (+) CN102 terminal ⑤ (-) CN102 terminal ⑥	VR302 (Fig. 2)	 Set the pitch control knob to "0". Pull out the connector CN102 of drive P.C.B. Connect the tester to terminals, ⑤ and ⑥ of connector CN102 on the pitch control P.C.B. side. Adjust VR302 so that the resistance value of the tester is 2.875 ± 0.25 kΩ.
3	Brake adjustment		VR201 (Fig. 1)	Adjust VR201 so that the rotation at 33 r.p.m. stops within the angle of 30° ~ 210° after depressing the stop position.

Alignment Points

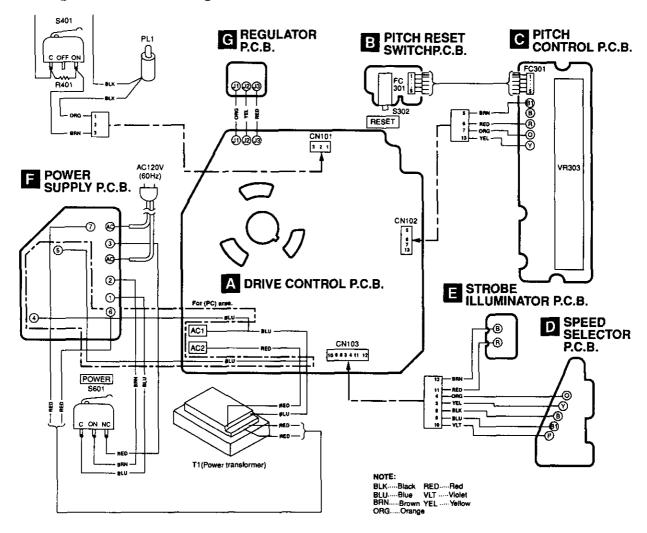
Please refer to Printed Circuit Board Diagram for test point locations.



■Block Diagram



■Wiring Connection Diagram



■Replacement Parts List

Notes: * Important safety notice:

Components identified by * mark have special characteristics important for safety.

Furthermore, special parts which have purposes of fire-retardant (resistors), high-quality sound (capacitors), low-noise (resistors), etc. are used.

ow-noise (resistors), etc. are used.

When replacing any of components, be sure to use only manufacture's specified parts shown in the parts list.

* All parts are supplied by MESA.

* The "<IA> <IB>" maarks in Remarks indicate language of operating instructions.

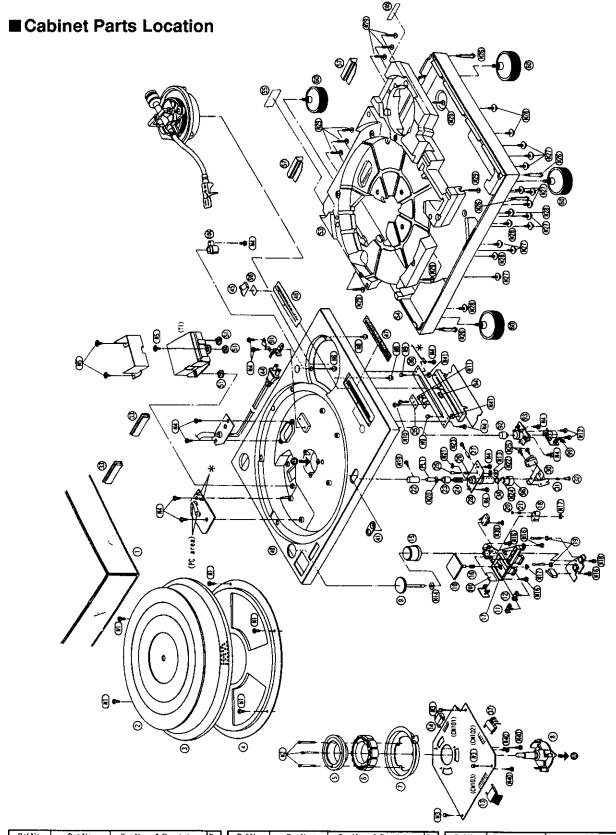
<IA> : English

<IB> : Canadian French

f.No.	Part No.	Part Name & Description	Pcs	Remarks
	SFAD122-01A	DUST COVER	1	
	RGS0008	T/T RUBBER MAT		
	SFTE172-01Z	TURNTABLE ASS'Y		
	SFUM172-053	PANEL COVER	Ľ	
	SFMGQ20-01	DRIVE COIL COVER		
	SFMG520-31A	DRIVE COIL ASS'Y		L
	SFMZ172-01E	FG COIL ASS'Y		
	SFMZQ20-01A	SHAFT ASS'Y	_	
	RFKN1200M3DP	POWER SW KNOB ASS'Y	_	
0	SFKT015-061	BUTTON, START/STOP	I	
1	SFKT015-011E	BUTTON, SPEED SELECTOR (33)	Ī	
2	SFKT015-021E	BUTTON, SPEED SELECTOR (45)	J	
3	SFDJ122-02E	WIRE ASS'Y	1	
4	SFD1122-06E	WIRE ASS'Y	1	
5	RGK0942Z-S	COVER, STROBE ILLUMINATOR	1	
6	SFQA122-01	SPRING	1	
7	RMR1111A-K	BASE, OPERATION	Ħ	T
8	SFUM122-03	CAM,POWER SWITCH	H	
9	SFUM015-11	SPACER LED	2	
0	SFYB5-32	BALL	ī	
<u>. </u>	SFQA520-01	SPRING		
2	SFKK172-01	COVER STYLUS ILLUMINATOR	 	
3	SFXB122-06	DRIVE BOSS	 ;	
4	SFQA172-01	SPRING	++	
5	SFXJ172-01	PINLOCK CANCELER	1	
6	SFQA520-011	SPRING	1 :	
7	SFX0172-01-1	PIN,GUIDE	 	
8	SFUP122-02E	BRACKET,ILLUMINATOR	H	
	SFUP122-02E	PLATE,LOCK OPERATION	_	 -
0			╀	
1 1	SFQA122-02	SPRING	1	<u> </u>
2	SFXJ172-05	PIN DUST COVER	1 - 1	
3	RMG0483-K	RUBBER, DUST COVER	2	
5	SFUP122-09	HOLDER LED	1	
6	SFUP122-01	BRACKET,PITCH CONTROL	1	
7	SFDJ122-04E	WIRE ASS'Y	1	ļ
8	SFUP122-15-1	STOPPER.SPRING	1	
0	RKM0101D-S	CABINET	ļ i	
1	SFUM172-04	ORNAMENT,ILLUMINATOR	╙	
4	SFUP122M12E2	AC CORD ASS'Y	L	
5	SFKT122-02	KNOB PITCH CONTROL	1	L
6	RGH0131-S1	ORNAMENT, PITCH CONTROL		Ļ
17	SFUZ122-01	FELT	<u> </u>	
1	SFGC122-01	RUBBER	3	
3	SFAU122-032	BOTTOM COVER B	╙	
4	SFAU122-022	BOTTOM COVER A	╙	
5	RGN1655-K	NAME PLATE	1	Р
5	RGN1656-K	NAME PLATE	Ī	PC
7	SFUP122-233	SUPPORTER(A)	2	L
();	SFGC122-04E	INSULATOR	4	
0	SFPRT17201K	ARM REST	1	
]	RFKN1200MK2A	ARM BASE ASS'Y	1	
3	SFPKD12201	BRACKET, ARM BASE		
74	SFPAB17206	KNOB, ANTI-SKATING CONTROL	+ -	
76	SFPCC31005K	HEAD SHELL	Ťi	
6-1	REZ1037-1	WIRE KIT	† ;	
7	P-AM18201K	TONEARM ASS'Y	 ;	
18	SFPWG17201K	BALANCE WEIGHT	l i	
19	SEPRTINZOLK	ARM LIFT	+-	
10			H	
	SFQA829-03	SPRING	\perp	<u> </u>

1	Rcf.No.	Part No.	Part Name & Description	Pcs	Remarks
	81	SFPAB13202	KNOB,LIFT		
	R2	SFPAB18201K	TONEARM FIXING PLATE	<u> </u>	
	83	SFPJL18202K	OIL DAMPER	[]	
	84	SFPZB12201K	PLATE	1	
ı	85	SFPZB12203	PLATE, ARM BASE COVER	[]	
1	86	SFUM170-06	SPACER PHONO CORD	1	
	87	SFPZB12204	CLAMPER PHONO CORD	1	· · · · · · · · · · · · · · · · · · ·
	88	RJL2P001B12	PHONO CORD	1	
	89	SFEL026-01E1	GROUND WIRE	i	
	90	SFPZB17202	KNOB, ARM LOCK	i i	
	91	N092	SPACER	┯	
	\vdash		BUTTON PITCH CONT. RESET	-	
ı	92	RGU0611-\$		<u> </u>	
	93	RMR0945-K	PLATE PITCH CONTROL RESET	1	
ı	94	RMX0124	SPACER	1	
	96	SFGZ122-021	RUBBER	1	
	98	SFXW172-032	SPACER,PITCH CONTROL	1	<u></u>
	99	REZ0836	FLAT CABLE	1	
	101	SFUZ122-04	SHEET	1	
1	104	RMR1112-K	SHELL STAND	1	
	105	RQLC0142	TECHNICS LABEL	T	
ı			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	┿┷	
	A1	RQT4912-P	O/I BOOK	١.	P.PC <ia></ia>
				+	
	A1	RQT4913-C	O/I BOOK	-	PC <ib></ib>
	A2	RQA0149	WARRANTY CARD	+	P
H	A2	SQX7183	WARRANTY CARD_	1	PC
Ш	A3	SFWE010	EP record ADAPTOR	1	
Ш	A4	RHN26003	NUT.CARTRIDGE	2	
Ш	A5	SFCZV8801	SCREW,CARTRIDGE	2	
ļ	A6	SFPEV9801	SCREW,CARTRIDGE	2	
ı	A7	SFPEW9601	WASHER	2	
ĺ	A8	SFPZB3501	SHELL WEIGHT	1 -	
ľ	A9	SFFWG17202	AUXILIARY WEIGHT	h i	
	A10	SFK0135-01	OVERHANG GAUGE	 '	
				+	
	Al1	RGS0005Z	DISC SLIP SHEET ASSY	1	
Ш	A12	RQLC0142	TECHNICS LABEL	 	
U	AI3	RQCB0391	SERVICENTER LIST	1	P
ı	_A13	RQCB0832	SERVICENTER LIST	1	PC
١	ΔCI	ECA1HM471S	50V_470U	Įι	
	C2	RCE1EU330BV	25V 33U	1	
Ш	_C3	ECEATEKA220B	25V 22U	1	T
	∆ C5,6	ECQM1223KZ3	125V 0.022U	2	
Ш		RCE1EU330BV	25V 33U	3	
ľ	C104-07	KCBIECESOBY	50V 0.1U		
ı	C104-01	ECOVIDIONIM3			
ı	CION	ECQV1H104JM3		4	
	C108	ECA1EM101	25V 100U	<u></u>	
Ĺ	C109,10	ECQV1HI04JM3	25V 100U 50V 0.1U	j 2	
	C109,10 C111	ECA1EM101 ECQV1H104JM3 ECQB1H562JF3	25V 100U 50V 0.1U 50V 5600P	1 2	
	C109,10 C111 C112	ECA1EM101 ECQV1H104JM3 ECQB1H562JF3 RCE1HKA4R7BG	25V 100U 50V 0.1U 50V 5600P 50V 4.7U	1 2 1	
	C109,10 C111 C112 C201	ECA1EM101 ECQV1H104JM3 ECQB1H562JF3	25V 100U 50V 0.1U 50V 5600P	1 2	
	C109,10 C111 C112	ECA1EM101 ECQV1H104JM3 ECQB1H562JF3 RCE1HKA4R7BG	25V 100U 50V 0.1U 50V 5600P 50V 4.7U	1 2 1	
	C109,10 C111 C112 C201	ECA1EM101 ECQV1H104JM3 ECQB1H562JF3 RCE1HKA4R7BG RCE1AKA330BG	25V 100U 50V 0.1U 50V 5600P 50V 4.7U 10V 33U	1 1 1	
	C109,10 C111 C112 C201 C202,03	ECALEMIOI ECQVIHIO4JM3 ECQBIH562JF3 RCEIHKA4R7BG RCEIAKA330BG ECBAIHKS010	25V 100U 59V 0.1U 50V 5600P 50V 4.7U 10V 33U 50V 1U	1 1 1 1 2	
	C109,10 C111 C112 C201 C202,03 C204	ECA1EM101 ECQV1H104JM3 ECQB1H562JF3 RCE1HKA4R7BG RCE1AKA330BG ECEA1HKS010 ECQV1H473JM3 ECA0JM221	25V 100U 59V 0.1U 50V 5600P 50V 4.7U 10V 33U 50V 1U 50V 0.047U	1 1 1 1 2	
	C109,10 C111 C112 C201 C202,03 C204 C205 C206	ECA1EM101 ECQV1H104JM3 ECQB1H562JF3 RCE1HKA4R7BG RCE1AKA330BG ECBA1HKS010 ECQV1H473JM3 ECA0JM221 ECBA1HKS010	25V 100U 59V 0.1U 50V 5600P 50V 4.7U 10V 33U 50V 1U 6.3V 220U 50V 1U	1 1 1 1 2 1	
	C109,10 C111 C112 C201 C202,03 C204 C205 C206 C207	ECALEMIOI ECQVIHIOAIM3 ECQB1H562JF3 RCEHKAR7BG RCEIAKA330BG ECGA1HKS010 ECQVIH473JM3 ECA0IM221 ECGA1HKS010 ECCRIHIOIK5	25V 100U 59V 0.1U 50V 5600P 50V 4.7U 10V 33U 50V 1U 50V 0.047U 6.3V 220U 50V 1U 50V 1U 50V 1D	1 1 1 1 2 1	
	C109,10 C111 C112 C201 C202,03 C204 C205 C206 C207 C208	ECALEMIOI ECQVIHIOAIM3 ECQBIH562JF3 ECGBIH562JF3 RCEIHKA4R7BG RCEIAKA330BG ECBAIHKS010 ECQVIH473JM3 ECA0M221 ECGAIHKS010 ECCRIHI01K5 ECCRIH220KU5	25V 100U 59V 0.1U 59V 5600P 59V 4.7U 10V 33U 59V 1U 59V 0.047U 6.3V 220U 59V 1U 59V 1U 59V 1D0P 59V 22P	1 1 1 1 2 1 1	
	C109,10 C111 C112 C201 C202,03 C204 C205 C206 C207 C208 C209	ECALEMIOI ECQVIHIOAIM3 ECQBIHS62JF3 RCEIHKA4R7BG RCEIAKA30BG ECBAIHKS010 ECQVIH473JM3 ECA0IM221 ECEAIHKS010 ECCRIHC10IK5 ECCRIHC20KU3 RCEIAUI0IBV	25V 100U 59V 0.1U 59V 5600P 50V 4.7U 10V 33U 50V 1U 50V 0.047U 6.3V 220U 50V 1U 50V 100P 50V 22P 10V 100U	1 1 1 1 2 1 1 1	
	C109,10 C111 C112 C201 C202,03 C204 C205 C206 C207 C208 C209 C210,11	ECAIEMIOI ECQVIHIO4IM3 ECQBIHS62IF3 RCEIHKA4R7BG RCEIAKA330BG ECBAIHKS010 ECQVIH473JM3 ECA0IM221 ECEAIHKS010 ECCRIH101K5 ECCRIH220KU5 RCEIAU101BV ECQVIH224JM3	25V 100U 59V 0.1U 59V 5600P 50V 4.7U 10V 33U 50V 1U 6.3V 220U 50V 1U 50V 1U 50V 100P 50V 22P 10V 100U 50V 0.22U	1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2	
	C109,10 C111 C112 C201 C202,03 C204 C205 C206 C207 C208 C209 C210,11 C212	ECALEMIOI ECQVIHIOAIM3 ECQB1H562JF3 RCEIHKA4R7BG RCEIAKA4R7BG RCEALHKS010 ECQVIH473JM3 ECCAIHKS010 ECCAIHKS010 ECCRIHI01K5 ECCRIHI22KU3 RCEIAU101BV ECQVIHZ24JM3 RCEIHKA3R3BG	25V 100U 59V 0.1U 59V 0.1U 50V 5600P 50V 4.7U 10V 33U 50V 1U 50V 0.047U 6.3V 229U 50V 100P 50V 22P 10V 100U 50V 0.021U 50V 0.045	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	C109,10 C111 C112 C201 C202,03 C204 C205 C206 C207 C208 C209 C210,11 C212 C213	ECALEMIOI ECQVIHIOAIM3 ECQB1H562JF3 ECQB1H562JF3 RCE1HKA4R7BG RCEIAKA330BG ECGA1HKS010 ECQVIH473JM3 ECA0IM221 ECCE1H101K5 ECCE1H101K5 ECCE1H220KU5 RCE1AU101BV ECQVIH224JM3 RCE1HKA3R7BG ECCR1H471K5	25V 100U 50V 0.1U 50V 5600P 50V 47U 10V 33U 50V 1U 50V 0.047U 6.3V 220U 50V 1U 50V 1D0P 50V 12P 10V 100U 50V 0.22U 50V 0.22U 50V 3.3U	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	C109,10 C111 C112 C201 C202,03 C204 C205 C206 C207 C208 C209 C210,11 C213 C214	ECALEMIOI ECQVIHIOAIM3 ECQBIH562JF3 RCEIHKA4R7BG RCEIAKA487BG ECBAIHKS010 ECQVIH473JM3 ECAOM221 ECCBAIHKS010 ECCRIHI01K5 ECCRIH220KU5 RCEIAU101BV ECQVIH224JM3 RCEIHKA3R3BG ECCRIH471K5 RCEIAU101BV	25V 100U 59V 0.1U 59V 5600P 50V 4.7U 10V 33U 50V 1U 50V 0.047U 6.3V 220U 50V 100P 50V 100P 50V 22P 10V 100U 50V 0.22U 50V 3.3U 50V 3.3U 50V 470P 10V 100U	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	C109,10 C111 C112 C201 C202,03 C204 C205 C206 C207 C208 C209 C210,11 C212 C213	ECALEMIOI ECQVIHIOAIM3 ECQB1H562JF3 ECQB1H562JF3 RCE1HKA4R7BG RCEIAKA330BG ECGA1HKS010 ECQVIH473JM3 ECA0IM221 ECCE1H101K5 ECCE1H101K5 ECCE1H220KU5 RCE1AU101BV ECQVIH224JM3 RCE1HKA3R7BG ECCR1H471K5	25V 100U 59V 0.1U 59V 5600P 50V 4.7U 10V 33U 50V 1U 6.3V 220U 50V 1U 50V 100P 50V 22P 10V 100U 50V 0.22U 50V 3.3U 50V 470P 10V 100U 50V 1U	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	C109,10 C111 C112 C201 C202,03 C204 C205 C206 C207 C208 C209 C210,11 C213 C214	ECALEMIOI ECQVIHIOAIM3 ECQBIH562JF3 RCEIHKA4R7BG RCEIAKA487BG ECBAIHKS010 ECQVIH473JM3 ECAOM221 ECCBAIHKS010 ECCRIHI01K5 ECCRIH220KU5 RCEIAU101BV ECQVIH224JM3 RCEIHKA3R3BG ECCRIH471K5 RCEIAU101BV	25V 100U 59V 0.1U 59V 5600P 50V 4.7U 10V 33U 50V 1U 50V 0.047U 6.3V 220U 50V 100P 50V 100P 50V 22P 10V 100U 50V 0.22U 50V 3.3U 50V 3.3U 50V 470P 10V 100U	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	C109,10 C111 C112 C201 C202,03 C204 C205 C206 C206 C207 C208 C209 C210,11 C212 C213 C214 C215	ECALEMIOI ECQVIHIOAIM3 ECQBIHS62JF3 RCEIHKA4R7BG RCEIAKA487BG ECBAIHKS010 ECQVIH473JM3 ECA0IM221 ECEA1HKS010 ECCRIH220KU5 RCEIAU101BV ECQVIHZ24JM3 RCEIHKA3R3BG RCEIHKA3R3BG RCEIHKA3R3BG RCEIHKA3R3BG RCEIHKA3R1BG RCEIAU101BV ECQRIHZ24JM3	25V 100U 59V 0.1U 59V 5600P 50V 4.7U 10V 33U 50V 1U 6.3V 220U 50V 1U 50V 100P 50V 22P 10V 100U 50V 0.22U 50V 3.3U 50V 470P 10V 100U 50V 1U	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	C109,10 C111 C112 C201 C202,03 C204 C205 C206 C207 C208 C209 C210,11 C212 C213 C214 C215 C216	ECALEMIOI ECQVIHIOAIM3 ECQB1H562IF3 RCEIHKA4R7BG RCEIAKA4R7BG RCEIAKA330BG ECQAIHKS010 ECQVIH4733M3 ECAOIM221 ECEAIHKS010 ECCRIHI01K5 ECCRIHI226KU5 ECCRIHI226KU5 ECQVIH224IM3 RCEIHKA3R3BG ECCRIH471K5 RCEIAU101BV ECQVIHZ24IM3 RCEIHKA3R3BG ECCRIH471K5 RCEIAU101BV ECGAIHKA3R3BG RCEIAU101BV ECGAIHKA3R3BG RCEIAU101BV RCEIAKA470BG	25V 100U 59V 0.1U 59V 0.1U 50V 5600P 50V 4.7U 10V 33U 50V 1U 50V 0.047U 6.3Y 220U 50V 1U 50V 100P 50V 22P 10V 190U 50V 0.22U 50V 3.3U 50V 470P 10V 100U 50V 10U	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	C109,10 C111 C112 C201 C202,03 C204 C205 C206 C207 C208 C209 C210,11 C212 C213 C214 C215 C216 C217-19	ECALEMIOI ECQVIHIOAIM3 ECQBIH562JF3 ECGIHKA4R7BG RCEIHKA4R7BG RCEIAKA330BG ECBAIHKS010 ECQVIH473JM3 ECA0IM221 ECGAIHKS010 ECCRIH101K5 ECCRIH220KU5 RCEIAU101BV ECQVIH224JM3 RCEIHKA3R1BG ECCRIH471K5 RCEIAU101BV ECGAIHKS010 ECGRIH471K5 RCEIAU101BV ECGAIHKS010 ECGRIH471K5 RCEIAU101BV ECGAIHKS010 ECGRIH104ZF ECQKI333GZ	25V 100U 59V 0.1U 50V 5600P 50V 47U 10V 33U 50V 10U 50V 0.047U 6.3V 220U 50V 10U 50V 10U 50V 10U 50V 10U 50V 22P 10V 100U 50V 0.22U 50V 3.3U 50V 470P 10V 100U 50V 10U 50V 10U 50V 10U 50V 3.3U 50V 470P	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	C109,10 C111 C112 C201 C202,03 C204 C205 C206 C207 C208 C209 C210,11 C211 C213 C214 C215 C216 C217-19 C301 C302	ECALEMIOI ECQVIHIOAIM3 ECQBIH562JF3 RCEIHKA4R7BG RCEIAKA4R7BG RCEIAKA330BG ECBAIHKS010 ECQVIH473JM3 ECA0M221 ECCRIH101K5 ECCRIH220KU5 RCEIAU101BV ECQVIH224JM3 RCEIHKA3R3BG ECCRIH471K5 RCEIAU101BV ECGA1HKS010 RCEIAKA4R7BG ECCRIH471K5 RCEIAU101BV ECGA1HKS010 RCEIAKA470BG ECCRIH104ZF ECQK1333GZ ECQK1682GZ	25V 100U 59V 0.1U 59V 0.1U 10V 35U 50V 0.047U 10V 33U 50V 1U 50V 0.047U 6.3V 220U 50V 1U 50V 100P 50V 100U 50V 0.22P 10V 100U 50V 0.22U 50V 3.3U 50V 470P 10V 100U 50V 1U 10V 47U 10V 47U 1125V 0.033U 125V 6800P		
	C109,10 C111 C112 C201 C202,03 C204 C205 C206 C207 C208 C209 C210,11 C212 C213 C214 C215 C216 C217-19 C3001 C3002 C3003	ECALEMIOI ECQVIHIOAIM3 ECQBIH5621F3 RCEIHKA4R7BG RCEIAKA330BG ECGAIHKS010 ECQVIHA73JM3 ECCAIHKS010 ECCRIHIOIK5 ECCRIHIOIK5 ECCRIH226KU3 RCEIAKA3R3BG ECGAIHK3R3BG ECGRIH471K5 ECGRIH470BG	25V 100U 59V 0.1U 59V 0.1U 10V 3600P 59V 4.7U 10V 33U 59V 1U 59V 0.047U 6.3Y 220U 59V 10U 59V 100P 59V 22P 10V 100U 59V 0.22U 59V 3.3U 59V 470P 10V 100U 59V 11U 10V 47U 59V 0.1U 115V 6600P 59V 11U 59V 11U 59V 11U 59V 11U 59V 11U 59V 6800P 59V 11U	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	C109,10 C111 C112 C201 C202,03 C204 C205 C206 C207 C208 C209 C211 C212 C213 C214 C215 C216 C217-19 C301 C302 C303 C304	ECALEMIOI ECQVIHIOAIM3 ECQB1H562JF3 RCEJHKA4R7BG RCEJAKA4R7BG RCEJAKA4R7BG RCEJAKA4R7BG RCEJAKA4R7BG RCEJAKA4R7BG RCEJAKA4R7BG RCEJAHKSOIO ECQVIH473JM3 ECCAJHKSOIO ECCRIHIOJK5 ECCRIHIOJK5 RCEJAUIOJBV ECQVIH224JM3 RCEJHKA3R3BG ECCRIH47JK5 RCEJAUIOJBV ECCRIHHSOIO RCEJAKA470BG ECCRIHIOJEF ECQKIJ333GC ECQKIGASZG ECCAJHKSOIO RCEJCKAJ00BG	25V 100U 59V 0.1U 59V 0.1U 59V 5600P 50V 5600P 50V 47U 10V 33U 59V 1U 59V 0.047U 6.3V 229U 59V 10U 59V 1000P 59V 22P 10V 100U 59V 0.22U 59V 3.3U 59V 470P 10V 100U 59V 10U 10V 47U 59V 0.1U 125V 6033U 125V 6800P 59V 1U 16V 10U	1	
	C109,10 C111 C112 C201 C202,03 C204 C205 C206 C207 C208 C209 C211 C212 C213 C214 C215 C216 C217-19 C301 C302 C303 C304 C305	ECALEMIOI ECQVIHIOAIM3 ECQBLH562JF3 ECQBLH562JF3 RCELHKA4R7BG RCELKKA4R7BG RCELAKA4R7BG ECGALHKS010 ECQVIH473JM3 ECA0IM221 ECCR1H101K5 ECCR1H220KU5 RCELAUI01BV ECQVIH224JM3 RCELHKA3R7BG ECCR1H471K5 RCELAUI01BV ECGALHUI01BV ECGALHUI01BV ECGALH471K5 RCELAUI01BV ECGALHKS010 RCELAKA470BG ECGALH68000 RCELCKA100BG ECGBIH122JF3	25V 100U 50V 0.1U 50V 5600P 50V 47U 10V 33U 50V 1U 50V 0.047U 6.3V 220U 50V 1U 50V 100P 50V 12P 10V 100U 50V 0.22U 50V 3.3U 50V 470P 10V 100U 50V 1U 125V 0.033U 125V 0.033U 125V 6800P		
	C109,10 C111 C112 C201 C202,03 C204 C205 C206 C207 C208 C209 C210,11 C212 C213 C214 C215 C216 C217-19 C301 C302 C303 C303 C304 C305 C305	ECALEMIOI ECQVIHIOAIM3 ECQBIH562JF3 ECGBIH562JF3 RCEIHKA4R7BG RCEIAKA330BG ECBAIHKS010 ECQVIH473JM3 ECA0IM221 ECGAIHKS010 ECCRIH101K5 ECCRIH220KU5 RCEIAU101BV ECQVIH224JM3 RCEIHKA3R1BG ECCRIH471K5 RCEIAU101BV ECGAIHKS010 ECGRIH104ZF ECQK1333GZ ECQK1682GZ ECGAIHKS010 ECGBIH102ZF ECQBIH682GZ ECGBIH162JF3 ECGBIH12ZJF3 ECGBIHKS010	25V 100U 59V 0.1U 59V 0.1U 10V 35U 59V 0.047U 10V 33U 59V 1U 59V 1U 59V 1U 59V 100P 59V 22P 10V 100U 59V 3.3U 59V 470P 110V 100U 59V 1U 110V 47U 110V 47U 1125V 0.033U 1125V 6800P 59V 1U 16V 10U 16V 10U 59V 1U 16V 10U 59V 1U		
	C109,10 C111 C112 C201 C202,03 C204 C205 C206 C207 C208 C209 C211 C212 C213 C214 C215 C216 C217-19 C301 C302 C303 C304 C305	ECALEMIOI ECQVIHIOAIM3 ECQBLH562JF3 ECQBLH562JF3 RCELHKA4R7BG RCELKKA4R7BG RCELAKA4R7BG ECGALHKS010 ECQVIH473JM3 ECA0IM221 ECCR1H101K5 ECCR1H220KU5 RCELAUI01BV ECQVIH224JM3 RCELHKA3R7BG ECCR1H471K5 RCELAUI01BV ECGALHUI01BV ECGALHUI01BV ECGALH471K5 RCELAUI01BV ECGALHKS010 RCELAKA470BG ECGALH68000 RCELCKA100BG ECGBIH122JF3	25V 100U 50V 0.1U 50V 5600P 50V 47U 10V 33U 50V 1U 50V 0.047U 6.3V 220U 50V 1U 50V 100P 50V 12P 10V 100U 50V 0.22U 50V 3.3U 50V 470P 10V 100U 50V 1U 125V 0.033U 125V 0.033U 125V 6800P		
	C109,10 C111 C112 C201 C202,03 C204 C205 C206 C207 C208 C209 C210,11 C212 C213 C214 C215 C216 C217-19 C301 C302 C303 C304 C305 C306 △C601	ECALEMIOI ECQVIHIOAIM3 ECQBIH562IF3 RCEIHKA4R7BG RCEIAKA4R7BG RCEIAKA4R7BG RCEIAKA4R7BG RCEAIHKS010 ECQVIH473JM3 ECCAIHKS010 ECCAIHKS010 ECCRIH101K5 ECCRIH1220KU3 RCEIAU101BV ECQVIH224JM3 RCEIHKA3R3BG ECCRIH471K5 RCEIAU101BV ECGAIHKS010 RCEIAKA470BG ECFRIH104ZF ECQK1333GZ ECCAIHKS010 RCEICKA100BG ECQBIH122IF3 ECGAIHKS010 RCEICKA100BG ECQBIH122IF3 ECGAIHKS010 RCEICKA100BG ECQBIH122IF3 ECGAIHKS010 RCEICKA100BG ECQUZA473MY	25V 100U 59V 0.1U 59V 0.1U 10V 3600P 50V 4.7U 10V 33U 50V 1U 50V 0.047U 6.3V 220U 50V 1U 50V 100P 50V 22P 10V 100U 50V 0.22U 50V 3.3U 50V 470P 10V 100U 50V 10U 125V 6800P 50V 11U 16V 10U 50V 11U 10V 47U 50V 0.11U 115V 6800P 50V 11U 16V 10U 50V 1200P		
	C109,10 C111 C112 C201 C202,03 C204 C205 C206 C207 C208 C209 C210,11 C212 C213 C214 C215 C216 C217-19 C301 C302 C303 C304 C305 C306 C601	ECALEMIOI ECQVIHIOAIM3 ECQBLISSEJIF3 ECQBLISSEJIF3 ECGELIKAAR7BG RCELIKAAR7BG RCELIKAAR7BG ECGALIKSOIO ECQVIHAT3JM3 ECAOIM221 ECCRIHIOLIKS ECCRIHIOLIKS ECCRIHIOLIKS ECCRIHIOLIKS ECCRIHIOLIKS ECCRIHIOLIKS ECQVIHAZAJM3 RCELIKAAR7BG ECCRIHATIKS RCELIKAAR7BG ECCRIHATIKS ECGALIHIKSOIO RCELIKAAR7BG ECGRIHIOLIKS ECGRIHICIT ECG	25V 100U 59V 0.1U 59V 0.1U 59V 5600P 50V 5600P 50V 47U 10V 33U 59V 1U 59V 0.047U 6.3V 229U 59V 1U 59V 100P 59V 122P 10V 100U 59V 0.22U 59V 3.3U 59V 470P 10V 100U 59V 10 10V 47U 10V 47U 10V 47U 10V 47U 10V 47U 10V 47U 10V 10U 10V 10U 10V 10U 10V 10U 10V 47U 10V 10U 10V 47U 10V 0.033U 125V 6800P 59V 1U 16V 10U 59V 1200P 59V 1U 100V 0.047U CONNECTOR(3P)		
	C109,10 C111 C112 C201 C202,03 C204 C205 C206 C207 C208 C209 C210,11 C212 C213 C214 C215 C216 C217-19 C301 C302 C303 C304 C305 C306 △C601	ECALEMIOI ECQVIHIOAIM3 ECQBIH562IF3 RCEIHKA4R7BG RCEIAKA4R7BG RCEIAKA4R7BG RCEIAKA4R7BG RCEAIHKS010 ECQVIH473JM3 ECCAIHKS010 ECCAIHKS010 ECCRIH101K5 ECCRIH1220KU3 RCEIAU101BV ECQVIH224JM3 RCEIHKA3R3BG ECCRIH471K5 RCEIAU101BV ECGAIHKS010 RCEIAKA470BG ECFRIH104ZF ECQK1333GZ ECCAIHKS010 RCEICKA100BG ECQBIH122IF3 ECGAIHKS010 RCEICKA100BG ECQBIH122IF3 ECGAIHKS010 RCEICKA100BG ECQBIH122IF3 ECGAIHKS010 RCEICKA100BG ECQUZA473MY	25V 100U 59V 0.1U 59V 0.1U 10V 3600P 50V 4.7U 10V 33U 50V 1U 50V 0.047U 6.3V 220U 50V 1U 50V 100P 50V 22P 10V 100U 50V 0.22U 50V 3.3U 50V 470P 10V 100U 50V 10U 125V 6800P 50V 11U 16V 10U 50V 11U 10V 47U 50V 0.11U 115V 6800P 50V 11U 16V 10U 50V 1200P		
	C109,10 C111 C112 C201 C202,03 C204 C205 C206 C207 C208 C209 C210,11 C212 C213 C214 C215 C216 C217-19 C301 C302 C303 C304 C305 C306 C601	ECALEMIOI ECQVIHIOAIM3 ECQBLISSEJIF3 ECQBLISSEJIF3 ECGELIKAAR7BG RCELIKAAR7BG RCELIKAAR7BG ECGALIKSOIO ECQVIHAT3JM3 ECAOIM221 ECCRIHIOLIKS ECCRIHIOLIKS ECCRIHIOLIKS ECCRIHIOLIKS ECCRIHIOLIKS ECCRIHIOLIKS ECQVIHAZAJM3 RCELIKAAR7BG ECCRIHATIKS RCELIKAAR7BG ECCRIHATIKS ECGALIHIKSOIO RCELIKAAR7BG ECGRIHIOLIKS ECGRIHICIT ECG	25V 100U 59V 0.1U 59V 0.1U 59V 5600P 50V 5600P 50V 47U 10V 33U 59V 1U 59V 0.047U 6.3V 229U 59V 1U 59V 100P 59V 122P 10V 100U 59V 0.22U 59V 3.3U 59V 470P 10V 100U 59V 10 10V 47U 10V 47U 10V 47U 10V 47U 10V 47U 10V 47U 10V 10U 10V 10U 10V 10U 10V 10U 10V 47U 10V 10U 10V 47U 10V 0.033U 125V 6800P 59V 1U 16V 10U 59V 1200P 59V 1U 100V 0.047U CONNECTOR(3P)		
	C109,10 C111 C112 C201 C202,03 C204 C205 C206 C207 C208 C209 C210,11 C212 C213 C214 C215 C216 C217-19 C301 C302 C304 C305 C306 △C601 CN101 CN102	ECALEMIOI ECQVIHIOAIM3 ECQBLH562JF3 ECQBLH562JF3 RCELHKA4R7BG RCELKA4R7BG RCELKA4R30BG ECBALHKS010 ECQVIH473JM3 ECA0IM21 ECCRIH220KU5 RCELAU101BV ECQVIH224JM3 RCELHKA3R3BG ECCRIH471K5 RCELAU101BV ECEALHKS010 ECCRIH471K5 RCELAU101BV ECEALHKS010 ECGRIH471K5 RCELAU101BV ECEALHKS010 ECGRIH471K5 RCELAU101BV ECEALHKS010 ECGRIH471K5 EC	25V 100U 50V 0.1U 50V 5600P 50V 47U 10V 33U 50V 1U 50V 0.047U 6.3V 220U 50V 1U 50V 1D0P 50V 12P 10V 100U 50V 0.22U 50V 3.3U 50V 470P 10V 100U 50V 1U 1010V 100U 50V 1U 105V 100U 50V 1U 105V 100U 50V 1U 105V 100U 50V 1U 105V 0.033U 125V 6800P 50V 1U 16V 10U 50V 1200P 50V 1U 100V 0.047U CONNECTOR(4P)		
	C109,10 C111 C112 C201 C202,03 C204 C205 C206 C207 C208 C209 C210,11 C212 C213 C214 C215 C216 C217-19 C301 C302 C304 C305 C306 △C601 CN101 CN102	ECALEMIOI ECQVIHIOAIM3 ECQBLH562JF3 ECQBLH562JF3 RCELHKA4R7BG RCELKA4R7BG RCELKA4R30BG ECBALHKS010 ECQVIH473JM3 ECA0IM21 ECCRIH220KU5 RCELAU101BV ECQVIH224JM3 RCELHKA3R3BG ECCRIH471K5 RCELAU101BV ECEALHKS010 ECCRIH471K5 RCELAU101BV ECEALHKS010 ECGRIH471K5 RCELAU101BV ECEALHKS010 ECGRIH471K5 RCELAU101BV ECEALHKS010 ECGRIH471K5 EC	25V 100U 50V 0.1U 50V 5600P 50V 47U 10V 33U 50V 1U 50V 0.047U 6.3V 220U 50V 1U 50V 1D0P 50V 12P 10V 100U 50V 0.22U 50V 3.3U 50V 470P 10V 100U 50V 1U 1010V 100U 50V 1U 105V 100U 50V 1U 105V 100U 50V 1U 105V 100U 50V 1U 105V 0.033U 125V 6800P 50V 1U 16V 10U 50V 1200P 50V 1U 100V 0.047U CONNECTOR(4P)		

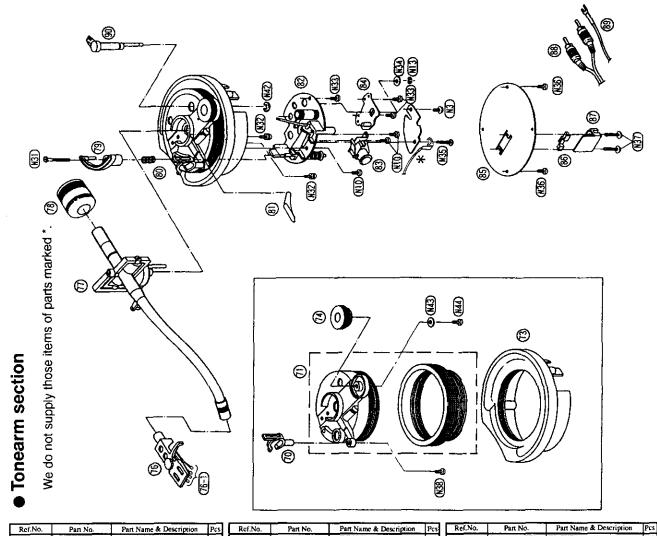
			_		- No.	5 N		_	
Rcf.No.	Part No.		Pes	Remarks	Ref.No.	Part No.	Part Name & Description	Pcs	Remarks
<u>A</u> DI	D2SBA20	DIODE			ΔQI A QQ \	2SD1265-0 2SD637-QRS	TRANSISTOR	닉	
₩ D3	MA4051M	DIODE	2		∆ Q2,3		TRANSISTOR	2	
	SVDPR3902S-9	LED	-21		∆ Q201	2SC1846-QRS	TRANSISTOR TRANSISTOR		
D203.04 D204A	SVDEBR5505S MA165	DIODE			Q202 Q203	2SD637-QRS 2SC245BGR	TRANSISTOR	÷	
	SVDEBR5505S	LED			Q203	23C243BUR	TRANSISTOR		
D30I	MA4051M	DIODE			RI	ERDS2FJ562	1/4W 5.6K	Н	
D301A	GL8EG21	LED	-:1		R2	ERDS2FJ682	1/4W 6.8K		
DOUA	GLAEG21	LED	-1		R3	ERDS2FJ272	1/4W 2.7K	-4	_
A = 1	V20 4 15 12 11 11 1	FLIGE	-	PC			1/4W 470	- 1	
<u> </u>	XBAIF12NU14	FUSE	-4	rt	R4,5	ERDS2FJ471 ERDS2FJ103	1/4W 10K	-4	
15101	11/6675	IC TO TO A THE POPULATION	-,				1W 4.7		
IC101	AN6675	IC,TURNTABLE DRIVE	-:1		R102 R103	ERX1SJ4R7 ERDS2FJ472	1/4W 4.7K	⊣	
IC201	AN6680	IC.CONTROL					1/4W 47K	-4	
IC301	AN6682	IC,PITCH CONTROL			RIO4	ERDS2FJ473 ERDS2FJ103	1/4W 10K	Η÷	
IC302	TC4011BP	IC,P,CONT.ON/OFF SELECT	-1		R105	ERDS2FJ103 ERDS2FJ150	1/4W 15		
L.,	NOTE 2 - 10 1 1 1 2 2	CONSW	-5		R106		1W 1,5	-4	·
NI	XTN3+8JFZ	SCREW	_~		R107	ERXIANJIR5H		-4	
N2	SFXGQ20-02	SCREW	3		R108	ERDS2FJ103	1/4W 10K	_ <u>l</u>	
N3	XTW3+8T	SCREW	-4		R109,10	ERXISJ4R7	1W 4.7		
N4	XTB3+8J	SCREW	.13		R201	ERGISI561	IW 560	بـٰ⊢	
N5	SFXG172-01	SCREW	3		R202	ERDS2FJ103	1/4W 10K	ᆜ	
NB	SNSB10	SCREW	3		R203	ERDS2FJ470	1/4W 47	니	ļ <u> </u>
N9	XYN3+C6S	SCREW	2		R204	ERDS2FJ272	1/4W 2.7K		ļ
NiO	XTN3+61	SCREW	4		R205	ERDS2FJ124	1/4W 120K		ļ
NU	XWE4D10BW	WASHER			R206	ERDS2FJ183	1/4W 18K	┵	ļ
N12	XTBS26+8J	SCREW	_2		R207	ERDS2FJ563	1/4W 56K	니	_
N13	XUC25FY	WASHER	_2		R208	ERDS2FJ224	1/4W 220K	<u> </u>	 _
NI4	SFXW910J02	WASHER			R209	ERDS2FJ334	1/4W 330K	니	
N16	XTB3+10)FZ	SCREW	4		R210	ERDS2FJ183	1/4W 18K	_1	
N17	XUC3FY	WASHER	2		R211	ERDS2FJ472	1/4W 4.7K	1	
N18	XTV3+8G	SCREW	_1		R212	ERDS2FJ151	1/4W 150		
N19	XSN17+3FY	SCREW	L		R213	ERDS2FJ122	1/4W 1.2K	L	<u> </u>
N20	SFXW122-03	WASHER			R214	ERDS2FJ223	I/4W 22K	\Box	
N21	XUC2FT	WASHER	_1		R215	ERDS2FJ472	1/4W 4.7K	1	
N22	XWE3D8	WASHER	_1		R216	ERDS2FJ154	1/4W 150K	<u> </u>	
N23	XYN3+C15S	SCREW	_;		R217	ERDS2FJ223	1/4W 22K		
N24	RTW-12	WASHER	ı		R218	ERDS2FJ102	1/4W 1K	\Box	
N25	X\$N2+10	SCREW	2		R219	ERDS2F1332	1/4W 3.3K		
N26	SFXG122-01	SCREW	4	<u> </u>	R220	ERDS2FJ221	1/4W 220	1	
N27	SFXG122-02	SCREW	11		R221	ERDS2FJ471	1/4W 470	L	L
N28	SNSB9-2	SCREW	_6		R222	ERDS2FJ391	1/4W 390	1	
N29	XTW3+15T	SCREW	10		R301	ER0S2TKG2701	1/4W 2.7K	<u> 1</u>	
N31	SFXG829-1	SCREW	1		R302	ERDS2FJ471	1/4W 470	\Box	
N32	XYN3+CI0S	SCREW	2		R303	ERDS2FJ822	1/4W 8.2K	ī	
N33	XTW3+6T	SCREW	3		R304	ERDS2FJ561	1/4W_560	Ľι	
N34	XWE4A10BW	WASHER	1		R305	ERDS2FJ181	t/4W 180	1	
N35	XTN3+25J	SCREW	1		R306	ERDS2FJ223	1/4W 22K	1	
N36	XTB3+6JFZ	SCREW	2		R307	ERDS2FJ272	1/4W 2.7K	1	
N37	XTW3+12TFZ	SCREW	2		∆ R40l	ERDS1FJ152	1/2W 1.5K	1	
N38	XTN3+8J	SCREW	1		∆ R601	ERDS1FJ4R7	1/2W 4.7	1	
N39	XTV23+10G	SCREW	T					Γ	
N40	XTN26+6J	SCREW	3		S201,02	EVQPXR04K	SW,SPEED SELECTOR 33/45	2	
N41	XWE3F6	WASHER	2		\$203	SFDSSS01GL13	SW,START/STOP	\Box	
N42	XUC5FY-V	WASHER	1		\$301	SFDZ122NII-3	SWPITCH CONTROL RESET		(VR303)
N43	SFPEW17201	WASHER]]		\$302	RSP2B010-1J	SWPITCH RESET		
N44	XTW26+6S	SCREW	1		\$401	SFDSD2M5L-C	SW.STYLUS ILLUMINATOR		
	T		Ľ		∆ S601	SFDSSS5GL13P	SW.POWER		
PI	RPG4326	PACKING CASE	l				L	Γ	
P2	SFHH122-011	CUSHION,FRONT	l		Δтι	SLT66DT15C	POWER TRANSFORMER		
P3	SFHH122-02	CUSHION,REAR	Lπ						
P4	SFHD122N05	PAD,TOP	ī		VR201	EVMK3GA00B54	VR,BRAKE ADJ	\Box	
P5	SFHD122-02	PAD(A)	Ħ		VR301	EVMH1GA00B23	VR,PITCH CONTROL.0% ADJ		1
P6	RPN0306	PAD(B)	 		VR302	EVMK3GA00B54	VR.PITCH CONTROL GAIN ADJ		1
P7	RPH0133	PROTECTION SHEET	T i		VR303	SFDZ122N11-3	VR.PITCH CONT.ADJ.	П	(5301)
P8	SFHZ122-01	PROTECTION SHEET	H					Т	
P9	XZB60X65A01X	PROTECTION BAG	1 2		X201	RSXB4M13J01	X'TAL OSCILLATOR(4.13MHZ)	1	1
PIO	XZB45X50A01X	PROTECTION BAG	1 :			1	1	\top	
PIJ	SFYF09A15	PROTECTION BAG						Т	
	XZB05X06C03	PROTECTION BAG	1 2		1			Τ	T
P12	XZB05X08C03 XZB25X34C03X	POLYETHYLENE COVER	+:	<u> </u>	 		 	 	
P14		PAD, TONEARM	Τ.		 	 	 	十	
P17	RPQ0608	I FAD, I ONEARM	+	 	 	 	 	\top	
	SEDN132 (0.5	LAME	1		-	 	 	T	1
PLI	SFDN122-01E	LAMP	╁			<u> </u>	 	┰	
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Ret.No.	Pari No.	Part Name & Description	Pes
			1
1	SFAD122-01A	DUST COVER	1
2	RGS0008	T/T RUBBER MAT	1
3	SFTE172-01Z	TURNTABLE ASS'Y	1
4	SFUM172-053	PANEL COVER	1
5	SFMGQ20-01	DRIVE COIL COVER	ı
6	SFMG520-31A	DRIVE COIL ASS'Y	Ti

Kei.	NO. Pa	III NO.	Part Name & Description	PCS
7	\$FMZ	172-01E	FG COIL ASS'Y	Ĩ,
8	SFMZ	Q20-01A	SHAFT ASS'Y	Τ
9	RFKN	1200M3DP	POWER SW KNOB ASS'Y	Т
10	SEKTO	15-061	BUTTON.START/STOP	
- 11	SFKTO	DIS-OHE	BUTTON, SPEED SELECTOR(33)	Т
12	SFKT	115-021E	BUTTON, SPEED SELECTOR (45)	П
13	SFDJ1	22-02E	WIRE ASS'Y	T

Ret No.	Part No.	Part Name & Description	Pcs
14	SFDJ122-06E	WIRE ASS'Y	1
15	RGK0942Z-S	COVER.STROBE ILLUMINATOR	1
16	SFQA122-01	SPRING	
17	RMR1111A-K	BASE, OPERATION	Ī
18	SFUM122-03	CAM,POWER SWITCH	1
19	SFUM015-11	SPACER, LED	2
20	SFYB5-32	BALL	ī



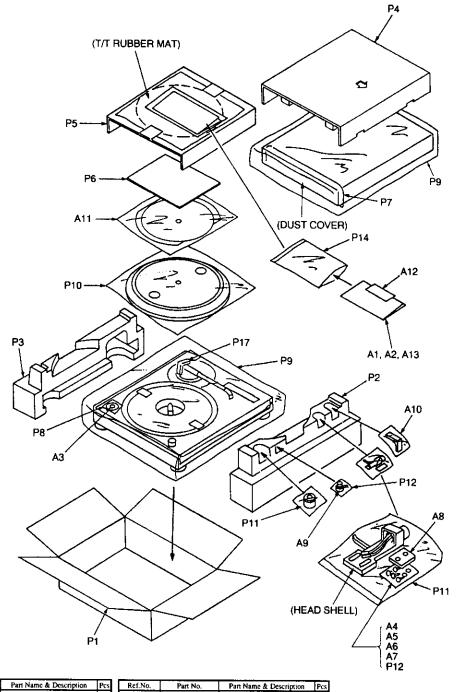
Ref.No.	Рап №	Part Name & Description	Pcs
21	SFQA520-01	SPRING	1
22	SFKK172-01	COVER,STYLUS ILLUMINATOR	1
23	SFXB122-06	DRIVE BOSS	_
24	SFQA172-01	SPRING	ī
25	SFXJ172-01	PIN,LOCK CANCELER	
26	SFQA520-011	SPRING	Ī
27	SFX0172-01-1	PIN,GUIDE	
28	SFUP122-02E	BRACKETJILLUMINATOR	
30	SFUP122-03	PLATE LOCK OPERATION	
31	SFQA122-02	SPRING	
32	SFXJ172-05	PIN	
33	RMG0483-K	RUBBER DUST COVER	2
35	SFUP122-09	HOLDER, LED	_
36	SFUP122-01	BRACKET,PITCH CONTROL	
37	SFDJ122-04E	WIRE ASS'Y	
38	SFUP122-15-1	STOPPER, SPRING	ī
4()	RKM0101D-S	CABINET	\Box 1
41	SFUM172-04	ORNAMENT, ILLUMINATOR	
44	SFUP122M12E2	AC CORD ASS'Y	1
45	SFKT122-02	KNOB PITCH CONTROL	1
46	RGH0131-S1	ORNAMENT, PITCH CONTROL	1
47	SFUZ122-01	FELT	
51	SFGC122-01	RUBBER	
53	SFAU122-032	BOTTOM COVER B	
54	SFAU122-022	BOTTOM COVER A	
55	RGN1655-K	NAME PLATE for U.S.A.	1
5.5	RGN1656-K	NAME PLATE for Canada.	1
57	SFUP122-233	SUPPORTER(A)	2
60	SFGC122-04E	INSULATOR	4
70	SFPRT17201K	ARM REST	
71	REKN1200MK2A	ARM BASE ASS Y	\Box
73	SFPKD12201	BRACKET ARM BASE	
74	SFPAB17206	KNOB, ANTI-SKATING CONTROL	
76	SEPCC31005K	HEAD SHELL	Ľ

ſ	76-L	REZ1037-1	WIRE KIT	П
I	77	P-AM18201K	TONEARM ASS'Y	1
ı	78	SFPWG17201K	BALANCE WEIGHT	1
I	79	SFPRT18201K	ARM LIFT	1
I	80	SFQA829-03	SPRING	<u> </u>
Į	81	SFPAB13202	KNOB,LIFT	1
I	82	SFPAB18201K	TONEARM FIXING PLATE	1
[83	SFPJL18202K	OIL DAMPER	1
ſ	84	SFPZB12201K	PLATE	1
ſ	85	SFPZB12203	PLATE.ARM BASE COVER	i
Ì	86	SFUM170-06	SPACER,PHONO CORD	1
ı	87	SFPZB12204	CLAMPER,PHONO CORD	1
ı	88	RJL2P001B12	PHONO CORD	ι
ı	К9	SFEL026-01E1	GROUND WIRE	ī
ı	90	SFPZB17202	KNOB.ARM LOCK	ī
ı	91	N092	SPACER	ī
i	92	RGU0611-S	BUTTON.PITCH CONT.RESET	П
	93	RMR0945-K	PLATE, PITCH CONTROL RESET	ı
Į	94	RMX0124	SPACER	l
	96	SFGZ122-021	RUBBER	ï
ł	98	SFXW172-032	SPACER, PITCH CONTROL	_
	99	REZ0836	FLAT CABLE	
ı	101	SFUZ122-04	SHEET	
	104	RMR1112-K	SHELL STAND	
	105	RQLC0142	TECHNICS LABEL	ī
1				П
	N1	XTN3+8JFZ	SCREW	5
ł	N2	SFXGQ20-02	SCREW	3
1	N3	XTW3+8T	SCREW	4
	_ N4	XTB3+8J	SCREW	13
	N5	SFXG172-01	SCREW	- 3
	NX	SNSBIO	SCREW	- 3
	N9	XYN3+C6S	SCREW	2
	N10	XTN3+6J	SCREW	4

Part No.

XWE4D10BW	WASHER	l
XTBS26+8J	SCREW	2
XUC25FY	WASHER	2
SFXW910J02	WASHER	Ţī
XTB3+10JFZ	SCREW	4
XUC3FY	WASHER	2
XTV3+8G	SCREW	$T_{\underline{i}}$
XSN17+3FY	SCREW	<u> 1</u>
SFXW122-03	WASHER	1
XUC2FT	WASHER	Ī
XWE3D8	WASHER	1
XYN3+C15S	SCREW	1
RTW-12	WASHER]
XSN2+10	SCREW	2
SFXG122-01	SCREW	4
SFXG122-02	SCREW	11
SNSB9-2	SCREW	6
XTW3+15T	SCREW	10
SFXG829-1	SCREW	ī
XYN3+C10\$	SCREW	2
XTW3+6T	SCREW	3
XWE4A10BW	WASHER	Ţ
XTN3+25J	SCREW	Ţ
XTB3+6JFZ	SCREW	2
XTW3+12TFZ	SCREW	2
XTN3+8J	SCREW	
XTV23+10G	SCREW	1
XTN26+6J	SCREW	\Box
XWE3F6	WASHER	-
XUCSFY-V	WASHER	
SFPEW17201	WASHER	\perp
XTW26+6S	SCREW	
		T
	XTBS26+8J XUC25FY SFXW910102 XTB3+R0IFZ XUC3FY XTV3+8G XSN1743FY SFXW122-03 XUC2FT XWE3D8 XYN3+C15S RTW-12 XSN2+10 SFXG122-01 SFXG122-02 SFXG122-02 SFXG122-03 SFXG122-01 SFXG122-01 SFXG122-01 SFXG122-01 SFXG122-01 SFXG122-01 SFXG122-01 SFXG122-01 SFXG12-01 SFXG122-01 SFXG122	XTBS2648 SCREW XUC25FY WASHER SFXW910102 WASHER XTB31-01FZ SCREW XTB31-01FZ SCREW XSN17-3FY SCREW SSN17-3FY SCREW SSN17-3FY SCREW SFXW122-03 WASHER XWE3D8 WASHER XWE3D8 WASHER XWE3D8 WASHER XYN31-C15S SCREW RTW-12 WASHER SSN2+10 SCREW SFXG122-01 SCREW SFXG122-02 SCREW SFXG122-02 SCREW XTW31-15T SCREW SFXG829-1 SCREW XTW31-6T SCREW XTW31-6T SCREW XTW31-6T SCREW XTW31-6T SCREW XTW31-6T SCREW XTW31-6T SCREW XTW31-25T S

■ Packaging



Ref.No.	Part No.	Part Name & Description	Pcs
Al	RQT4912-P	O/I BOOK	[-]
ΑI	RQT4913-C	O/I BOOK	\Box
A2	RQA0149	WARRANTY CARD	
A2	SQX7183	WARRANTY CARD	Ti
A3	SFWE010	EP record ADAPTOR	T
A4	RHN26003	NUT.CARTRIDGE	2
A5	SFCZV8801	SCREW.CARTRIDGE	2
A6	SFPEV9801	SCREW.CARTRIDGE	2
Α7	SFPEW9601	WASHER	2
AK	SFPZB3501	SHELL WEIGHT	1
A9	SFPWG17202	AUXILIARY WEIGHT	1
A10	SFK0135-01	OVERHANG GAUGE	_
A11	RGS0005Z	DISC SLIP SHEET ASSY	ī
A 12	RQLC0142	TECHNICS LABEL	\Box
A13	RQCB0391	SERVICENTER LIST	1
A13	RQCB0832	SERVICENTER LIST	1

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Pl	RPG4326	PACKING CASE	T
P2	SFHH122-011	CUSHION,FRONT	T
P3	SFHH122-02	CUSHION,REAR	T-i
P4	SFHD122N05	PAD,TOP	✝┐
P5	SFHD122-02	PAD(A)	\top
P6	RPN0306	PAD(B)	\top
P7	RPH0133	PROTECTION SHEET	1
P8	SFHZ122-01	PROTECTION SHEET	┪
P9	XZB60X65A0LX	PROTECTION BAG	2
P10	XZB45X50A01X	PROTECTION BAG	\top
PH	SFYF09A15	PROTECTION BAG	2
P12	XZB05X06C03	PROTECTION BAG	7 2
P14	XZB25X34C03X	POLYETHYLENE COVER	١,
P17	RPQ0608	PAD,TONEARM	١,
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