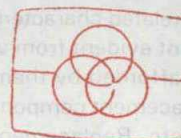
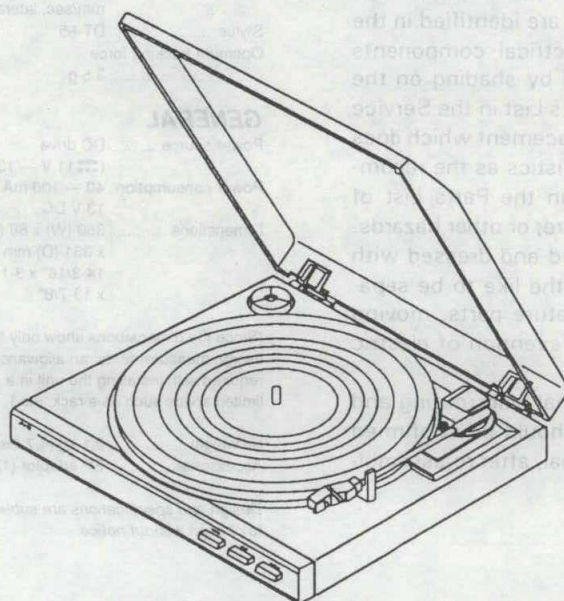


JVC**SERVICE MANUAL****AUTO-RETURN TURNTABLE****AL-E56BK**

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Safety Precautions

1. The design of this product contains special hardware and many circuits and components specially for safety purposes.

For continued protection, no changes should be made to the original design unless authorized in writing by the manufacturer. Replacement parts must be identical to those used in the original circuits. Service should be performed by qualified personnel only.

2. Alterations of the design or circuitry of the product should not be made. Any design alterations or additions will void the manufacturer's warranty and will further relieve the manufacturer of responsibility for personal injury or property damage resulting therefrom.
3. Many electrical and mechanical parts in the product have special safety-related characteristics. These characteristics are often not evident from visual inspection nor can the protection afforded by them necessarily be obtained by using replacement components rated for higher voltage, wattage, etc. Replacement parts which have these special safety characteristics are identified in the Parts List of Service Manual. Electrical components having such features are identified by shading on the schematics and by (Δ) on the Parts List in the Service Manual. The use of a substitute replacement which does not have the same safety characteristics as the recommended replacement part shown in the Parts List of Service Manual may create shock, fire, or other hazards.
4. The leads in the products are routed and dressed with ties, clamps, tubings, barriers and the like to be separated from live parts, high temperature parts, moving parts and/or sharp edges for the prevention of electric shock and fire hazard.

When service is required, the original lead routing and dress should be observed, and it should be confirmed the they have been returned to normal, after re-assembling.

Specifications

MOTOR SECTION

Motor	DC servomotor
Drive System	Belt drive
Speeds	33-1/3, 45 rpm
Wow and flutter	0.10% (WRMS)
Signal-to-noise ratio	60 dB (DIN-B)
Platter	29.5 cm (11-5/8")

TONEARM SECTION

Type	Statically balanced, Integrated straight arm
Effective arm length	201 mm
Overhang	20 mm
Applicable cartridge weight	4.2 g (0.15 oz.)

CARTRIDGE SECTION

Model	AT 3600LAX
Type	Moving magnet (MM)
Output	2.5 mV/1 kHz (50 mm/sec, lateral)
Stylus	DT-65
Optimum tracking force	3.5 g

GENERAL

Power source	DC drive (11 V — 13 V)
Power consumption	40 — 100 mA at 13 V DC
Dimensions	360 (W) x 88 (H) x 351 (D) mm 14-3/16" x 3-1/2" x 13-7/8"

(Since the dimensions show only the design measurements, an allowance is required with installing the unit in a limited space such as a rack, etc.)

Net weight	2.1 kg (4.7 lbs.)
Accessories	EP adaptor (1)

Design and specifications are subject to change without notice.

Service Precautions

■ Replacement of parts and repairs

1. When the pickup arm assembly has been removed, be sure to readjust the lead-out and stylus height.
2. When the motor has been removed, be sure to adjust its speed.

Instruction Book

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SETTING UP YOUR TURNTABLE

1. Select a place for the turntable which is level, dry and neither too hot nor too cold.

The turntable should be used in an area that is between 5°C (41°F) and 40°C (104°F). Avoid places that are dusty or subject to vibrations.

2. Check to be sure that the drive belt is looped around the motor pulley.

Look through the view holes in the turntable platter. If the drive belt is not looped around the motor pulley, pull the belt away from the turntable platter and loop it around the motor pulley.

3. Place the platter mat on the turntable platter.

4. Connect the audio cables to the PHONO terminals of your stereo cassette deck receiver.

- The white plug is for the left channel.
- The red plug is for the right channel.

5. Connect the turntable DC input power plug to the DC supply terminal of your stereo cassette deck receiver.

- When plugging in or unplugging the DC input plug, be sure the receiver power is off.
- If the STOP button was pressed accidentally during shipping, the turntable platter or tonearm may move when you first plug in the DC input power plug.

AUFSTELLEN DES PLATTENSPIELERS

1. Wählen sie einen Aufstellungsort, der eben, trocken und nicht zu heiß oder kalt ist.

Der Plattenspieler sollte nur an Orten verwendet werden, die Temperaturen zwischen 5°C und 40°C aufweisen, Orte mit viel Staub oder Erschütterungen sollten vermieden werden.

2. Prüfen, daß der Antriebsriemen um die Motorriemenscheibe gelegt ist.

Durch die Sichtlöcher am Plattenteller blicken. Wenn der Antriebsriemen nicht um die Riemenscheibe herumgelegt ist, vom Plattenteller abziehen und um die Motorriemenscheibe legen.

3. Die Plattentellermatte auf den Plattenteller legen.

4. Die Audiokabel an die PHONO-Buchsen des Cassettendeck-Receiver anschließen.
- Der weiße Stecker dient für den linken Kanal.
- Der rote Stecker dient für den rechten Kanal.

5. Den Gleichstrom-Betriebsstromstecker an die Gleichstrom-Ausgangsbuchse des Cassettendeck-Receiver anschließen.

- Beim Einstecken oder herausziehen des Betriebsstromsteckers soll der Receiver immer ausgeschaltet sein.
- Wenn die STOP-Taste versehentlich beim Transport gedrückt wurde, kann sich der Plattenteller oder der Tonarm bewegen, wenn der Betriebsstromstecker eingesteckt wird.

INSTALLATION DE LA PLATINE TOURNE-DISQUE

1. Choisir un emplacement horizontal, sec, ni trop chaud et ni trop froid pour y installer votre platine tourne-disque.

La platine doit être utilisée dans un endroit dont la température se situe entre 5°C (41°F) et 40°C (104°F). Éviter les endroits poussiéreux ou sujets aux vibrations.

2. Vérifier si la courroie d'entraînement est enroulée autour de la poulie du moteur.

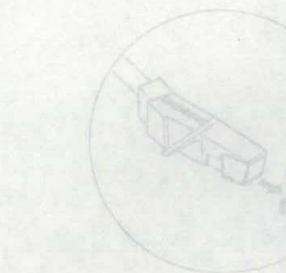
Regarder par les regards de la platine tourne-disque. Si la courroie n'est pas enroulée autour de la poulie, la retirer du tourne-disque et l'enrouler autour de la poulie du moteur.

3. Placer le tapis de plateau sur la platine.

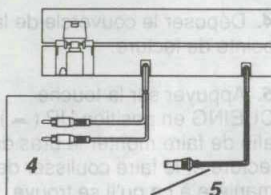
4. Raccorder les câbles audio aux bornes PHONO de votre radio-lecteur de cassettes stéréo.
- La fiche blanche doit être raccordée au canal gauche.
- La fiche rouge doit être raccordée au canal droit.

5. Raccorder la fiche d'entrée CC de la platine à la prise d'alimentation CC de la radio-lecteur de cassette stéréo.

- Lors du branchement ou débranchement de la fiche d'entrée CC s'assurer que la radio est hors tension.
- Si la touche STOP a été enfoncée accidentellement pendant l'expédition, le plateau ou le bras du tourne-disque peut se mettre en action lors du branchement de la fiche d'entrée CC.



Motor pulley
Motorriemenscheibe
Poulie du moteur
Motorpoele
Polea del motor
Motors remtrissa
Puleggia del motore



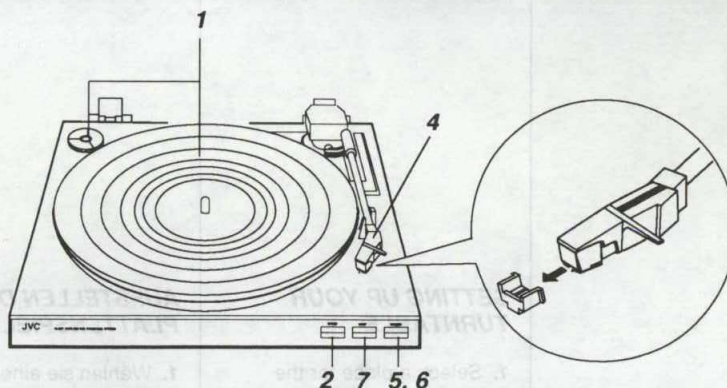
Audio cables
Audiokabel
Câbles audio
Verbindingssnoeren
Cables de audio
Skivspelarkablarna
Cavo audio

DC input power plug
Betriebsstromstecker
Fiche d'entrée CC
Gelijkstroom-stekker
Clavija de entrada de CC
Likströmsingångens plugg
Spina di ingresso CC

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HOW TO PLAY A RECORD

ABSPIELEN VON SCHALLPLATTEN

FONCTIONNEMENT DE LA PLATINE

AFSPELEN VAN EEN GRAMMOFOONPLAAT

COMO REPRODUCIR UN DISCO

SPELNING AV SKIVOR

RIPRODUZIONE DI DISCHI

HOW TO PLAY A RECORD

1. Put a record on the turntable platter.

If the record has a large diameter center hole, place the EP adapter on the turntable spindle.

2. Set the playing speed.
 - 33 (♣): 33-1/3 rpm record
 - 45 (♣): 45 rpm record
3. Set the source selector switch on your stereo cassette deck receiver to PHONO.

4. Remove the stylus cover.

5. Press the CUEING button to the UP (♣) position to raise the tonearm and slide the tonearm so that it is suspended above the lead-in groove of the record.

6. Press the CUEING button to the DOWN (♣) position to lower the tonearm to the record.

7. To stop the record during mid-play, press the STOP button. The tonearm returns to its cradle and the turntable platter stops spinning.

Otherwise, when the record is finished playing the tonearm automatically returns to its cradle and the turntable platter stops spinning.

ABSPIELEN VON SCHALLPLATTEN

1. Eine Schallplatte auf den Plattenteller legen.

Wenn die Schallplatte ein großes Mittenloch hat, den EP-Adapter auf den Plattentellerdorn setzen.

2. Die Abspielgeschwindigkeit einstellen.
 - 33 (♣): 33-1/3 U/min Schallplatten.
 - 45 (♣): 45 U/min Schallplatten.
3. Den Signalquellenwähler am Cassettedeck-Receiver auf PHONO stellen.

4. Entfernen Sie die Tonabnehmerabdeckung.

5. Die Tonarmlift (CUEING) auf UP stellen (♣), um den Tonarm anzuheben, und dann den Tonarm so schieben, daß er über der Einlaufrille der Schallplatte steht.

6. Den Tonarmlift (CUEING) auf DOWN stellen (♣), um den Tonarm auf die Platte abzusenken.

7. Zum Abbrechen der Schallplattenwiedergabe die STOP-Taste drücken. Der Tonarm kehrt zur Tonarmaufgabe zurück, und der Plattenteller hört auf sich zu drehen.

Wenn die Plattendwiedergabe nicht abgebrochen wird, kehrt der Tonarm nach dem Erreichen des Schallplattenendes automatisch zur Tonarmaufgabe zurück, und der Plattenteller hört auf sich zu drehen.

FONCTIONNEMENT DE LA PLATINE

1. Placer un disque sur le plateau de la platine tourne-disque.

Si le disque a un trou central de grand diamètre, placer l'adaptateur 45 tours sur l'axe du tourne-disque.

2. Régler la vitesse de lecture.
 - 33 (♣): disque 33-1/3 tours/mn
 - 45 (♣): disque 45 tours / mn
3. Positionner le sélecteur de source de votre radio-lecteur de cassettes stéréo sur PHONO.

4. Déposer le couvercle de la pointe de lecture.

5. Appuyer sur la touche CUEING en position UP (♣) afin de faire monter le bras de lecture et le faire coulisser de manière à ce qu'il se trouve suspendu au dessus du sillon de départ du disque.

6. Appuyer sur la touche CUEING en position DOWN (♣) afin d'abaisser le bras de lecture vers le disque.

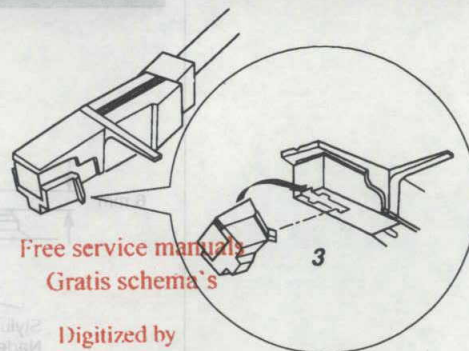
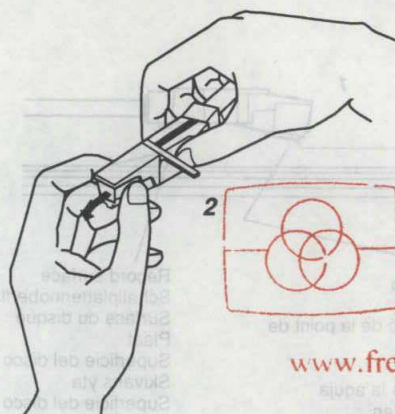
7. Pour arrêter le disque pendant la lecture, appuyer sur la touche STOP. Le bras revient sur son reposoir et le plateau de tourne-disque s'arrête de tourner.

Si l'y a pas d'arrêt pendant la lecture, le bras de lecture revient automatiquement sur son reposoir à la fin du disque et le plateau du tourne-disque s'arrête.

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STYLUS REPLACEMENT**AUSTAUSCH DES NADELTRÄGERS****REPLACEMENT DE LA POINTE DE LECTURE****VERVANGEN VAN DE NAALD****REEMPLAZO DE LA AGUJA****NÁLBYTE****SOSTITUZIONE DELLA PUNTINA****STYLUS REPLACEMENT**

An old, worn stylus ("needle") can distort the sound of your records, as will as damaging them. The service life of a stylus may be anywhere from 800 to 1600 hours, depending on the conditions of the records you play. We recommend that you replace the stylus more frequently than this.

When purchasing a new stylus, specify JVC DT-65.

To replace the stylus:

1. Lift the tonearm out of its cradle.
2. Remove the old stylus assembly by pulling it down and forward.
3. Plug the rear portion of the new stylus assembly fully into the cartridge slot and push it up until you hear a click.
 - Be careful not to knock the stylus tip against the turntable cabinet.
 - If the stylus assembly is not completely pushed up, there will be a gap between the stylus and the cartridge, causing the record to sound distorted.

AUSTAUSCH DES NADELTRÄGERS

Eine alte, verschlissene Nadel kann die Tonqualität der Wiedergabe beeinträchtigen und die Schallplatten beschädigen. Die Lebensdauer einer Nadel kann zwischen 800 und 1600 Stunden liegen, je nach Einsatzbedingungen. Wir empfehlen häufigeren Austausch des Nadelträgers.

Beim Kauf eines neuen Nadelträgers fragen Sie nach JVC DT-65.

Austausch:

1. Den Tonarm von der Auflage abheben.
2. Den alten Nadelträger nach unten und vorne abziehen.
3. Den hinteren Teil des neuen Nadelträgers in den Schlitz des Tonabnehmers stecken und nach oben drücken, bis er einrastet.
 - Darauf achten, nicht die Nadel an der Plattenspielerzarge anzustoßen.
 - Wenn der Nadelträger nicht vollständig eingedrückt wird, entsteht ein Abstand zwischen Nadelträger und Tonabnehmer, und der Wiedergabeklang wird verzerrt.

REPLACEMENT DE LA POINTE DE LECTURE

Une pointe de lecture ("aiguille") ancienne et usagée peut déformer le son de vos disques ou même les endommager. La durée d'utilisation d'une pointe de lecture peut se situer entre 800 et 1600 heures, selon l'état des disques. Nous vous recommandons de remplacer la pointe de lecture le plus souvent possible.

Lors de l'achat d'une nouvelle pointe de lecture, se procurer le modèle JVC DT-65.

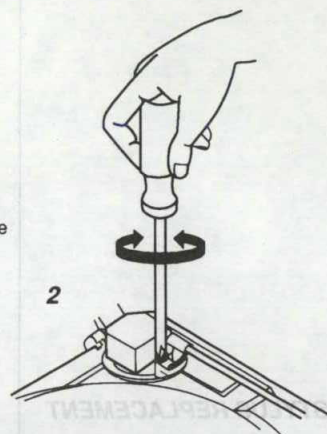
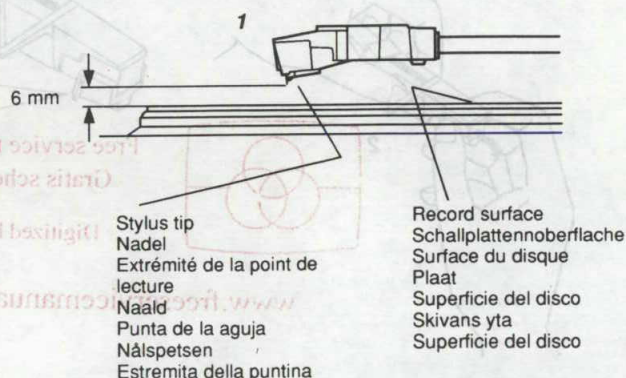
Pour remplacer la pointe de lecture:

1. Lever le bras hors de son reposoir.
2. Démonter l'ensemble de la pointe de lecture usagée en tirant vers le bas et en avant.
3. Enfoncer entièrement la partie arrière de l'ensemble de la nouvelle pointe de lecture dans la fente de la cellule et pousser vers le haut jusqu'à ce qu'un déclic se fasse entendre.
 - Veiller à ne pas heurter l'extrémité de la pointe de lecture contre le meuble de la platine tourne-disque.
 - Si l'ensemble de la pointe de lecture n'est pas entièrement poussé vers le haut, il y aura un espace vide entre la pointe de lecture et la cellule qui provoquera l'altération du son lors de l'écoute d'un disque.

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REPLACEMENT OF THE TONEARM HEIGHT ADJUSTMENT

EINSTELLUNG DER TONEARMHÖHE

REGLAGE DE LA HAUTEUR DU BRAS DE LECTURE

HOOGE-INSTELLING VAN DE TONARM

AJUSTE DE LA ALTURA DEL BRAZO FONOCAPTOR

JUSTERING AV TONARMENS HÖJD

REGOLAZIONE DELL'ALTEZZA DEL BRACCIO

TONEARM HEIGHT ADJUSTMENT

Normally you will not have to adjust the tonearm height. However, the height may have changed during shipping, and you will need to correct it.

1. The optimum distance between the record surface and the stylus tip, when the CUEING button is set to the UP (▲) position is about 6 mm.
2. Using a Philips screwdriver, turn the Elevator Adjusting Screw at the base of the tonearm clockwise to decrease the distance, and counterclockwise to increase it.

EINSTELLUNG DER TONARMHÖHE

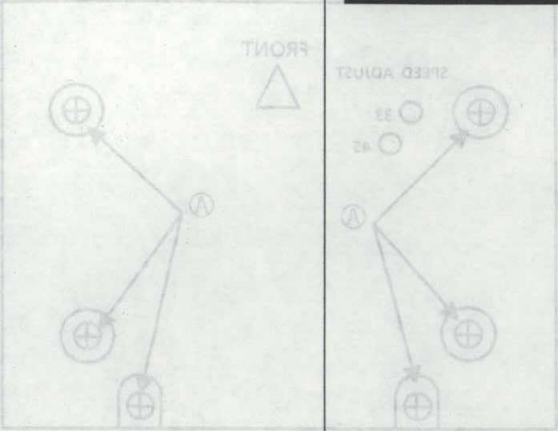
Normalerweise braucht die Tonarmhöhe nicht eingestellt zu werden. Sie kann sich aber beim Versand verstellen, und diesem Fall muß sie korrigiert werden.

1. Der optimale Abstand zwischen der Schallplattenoberfläche und der Nadel wenn der Tonarm auf UP (▲) gestellt ist, beträgt ca. 6 mm.
2. Mit einem Kreuzschraubenzieher die Tonarm-lift-Einstellschraube am Tonarm im Uhrzeigersinn drehen, um diesen Abstand zu verringern, und gegen den Uhrzeigersinn, um ihn zu vergrößern.

REGLAGE DE LA HAUTEUR DU BRAS DE LECTURE

Vous n'avez normalement pas à régler la hauteur du bras de lecture. Cette hauteur, cependant, a pu changer pendant l'expédition et il vous faudra alors la corriger.

1. La distance optimale entre la surface du disque et l'extrémité de la pointe de lecture est d'environ 6 mm lorsque la touche CUEING est en position UP (▲).
2. A l'aide d'un tourne-vis Phillips, tourner la vis de réglage du lève-bras à la base du bras de lecture dans le sens des aiguilles d'une montre pour diminuer la distance et dans le sens contraire des aiguilles d'une montre pour augmenter cette distance.

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 FRONT SPEED ADJUST Fig. 1 BOTTOM VIEW PRESS PLATE RETURN LINK ASSEMBLY	TRUBLESHOOTING FEHLERSUCHE EN CAS DE DIFFICULTE VERHELPEN VAN STORINGEN SOLUCION DE PROBLEMAS FELSÖKNING SOLUZIONE DI PROBLEMI	FEHLERSUCHE Was wie ein Störung aussieht, muß nicht immer ein ernstes Problem sein. Bevor Sie das Gerät zur Reparatur einreichen, gehen Sie zuerst bitte die folgende Checkliste durch. Problem Kein Ton Mögliche Abhilfen Den Tonquellenschalter am Receiver auf PHONO stellen. Den Schalter TAPE MONITOR des Receivers auf OFF stellen. Problem Plattenteller dreht nicht Mögliche Abhilfen Den Antriebsriemen um die Motorwelle legen. Den Betriebsstromstecker fest in die Betriebsstrombuchse des Receivers stecken. Problem Verzerrter Klang Mögliche Abhilfen Die Schalplatte säubern. Den Nadelträger fest in den Tonabnehmerschlitz stecken. Den Nadelträger reinigen. Den Nadelträger durch einen neuen ersetzen.	EN CAS DE DIFFICULTE Ce qui semble au départ être un mauvais fonctionnement peut en fait n'être rien de sérieux. Vérifier d'abord les éventuels problèmes suivants. Si vous ne pouvez résoudre le problème, faites appel à un revendeur JVC. Problème Pas de son Solutions possibles Positionner le sélecteur de source de votre radio sur PHONO. Enfoncer le commutateur TAPE MONITOR de la radio sur OFF. Problème La platine ne tourne pas Solutions possibles Enroule la courroie d'entraînement autour de l'axe. Raccorder fermement la fiche d'entrée CC à la radio-lecteur de cassettes stéréo. Problème Le son est altéré Solutions possibles Nettoyer le disque. Ajuster fermement la pointe de lecture dans la cellule. Nettoyer la pointe de lecture. Remplacer par une pointe de lecture neuve.

Disassembly Procedures

■ Removing the platter

1. Remove the belt on the pulley.
2. Pull off the E ring fastening the platter.

■ Removing the bottom plate

Remove the 6 screws (A) fastening the bottom plate.

■ Removing the tone arm assembly

1. Remove the bottom plate.
2. Remove the screw (B) holding the RETURN LINK ASSEMBLY.
3. Unsolder the wires (red, white, black and ground).
4. Remove the screw (C) holding the PRESS PLATE.

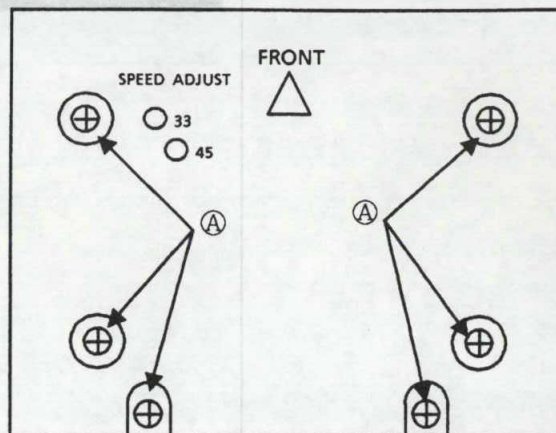


Fig.1 BOTTOM VIEW

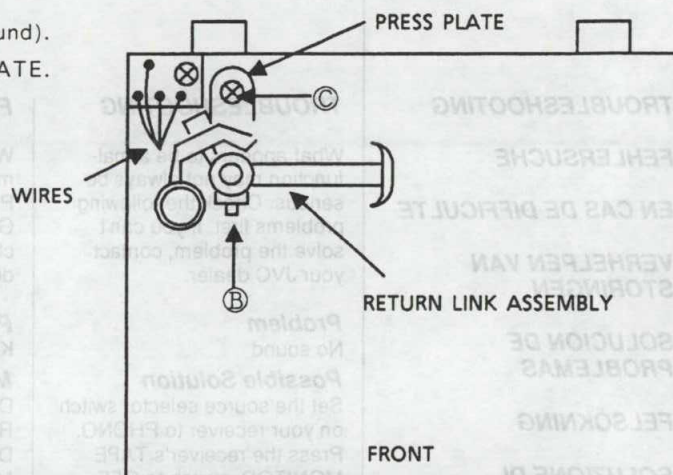


Fig.2

Adjustment Procedures

■ Tonearm Elevator Height Adjustment (Fig. 3, Fig. 4)

The optimum clearance between the stylus tip and the record surface is about 6 mm when the UP/DOWN knob set to the UP position. Adjust the elevator height with a philips screwdriver. Turning the adjusting screw Ⓒ clockwise decreases the height of the tonearm elevator and turning it counterclockwise increases it.

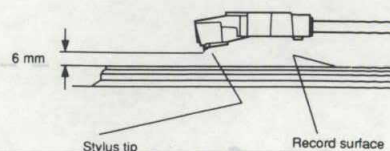


Fig.3

■ Tonearm lead-out Adjustment (Fig. 5)

1. Adjust by turning lead-out screw which is located rear with a Philips screwdriver using test record (RG-652, RG-653)
2. The tonearm lead-out function can be done using test record RG652.
3. The tonearm lead-out function cannot be done using test record RG653.

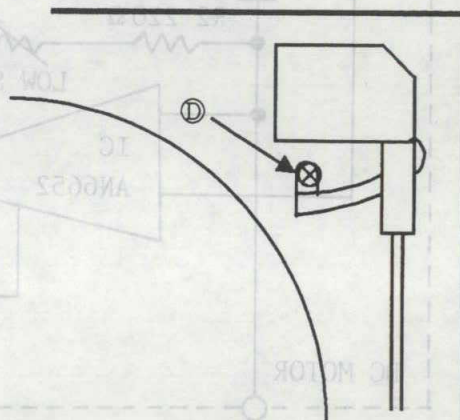


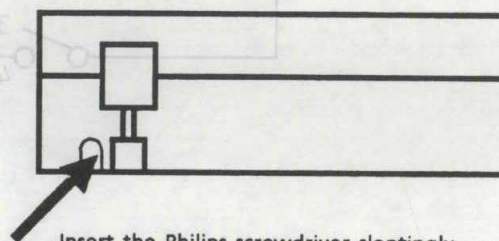
Fig.4

■ Motor Speed adjustment (Fig. 1)

1. Set the speed select knob to 33 r.p.m.
2. Rotate the platter and adjust volume so that the "33" stripes of the strobe board seem to have stopped.
3. Then, set the speed select knob to 45 r.p.m.
4. In the same way as above, adjust volume so that the "45" stripes seem to have stopped.

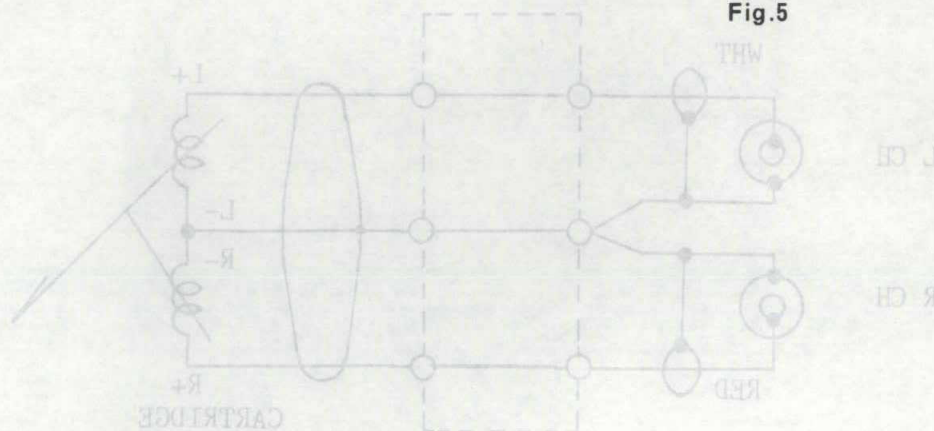
Note: Be sure to adjust the 45 r.p.m. adjustment after completing the 33 r.p.m. adjustment.

Use an insulated flat screw driver (2 mm width)

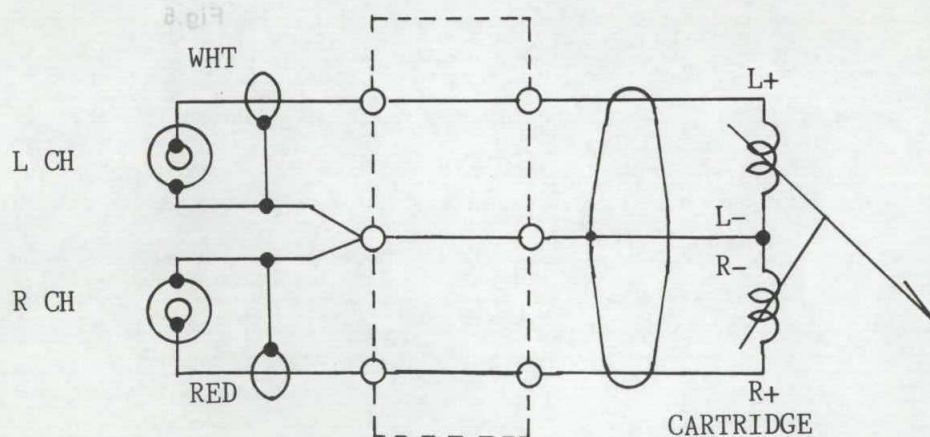
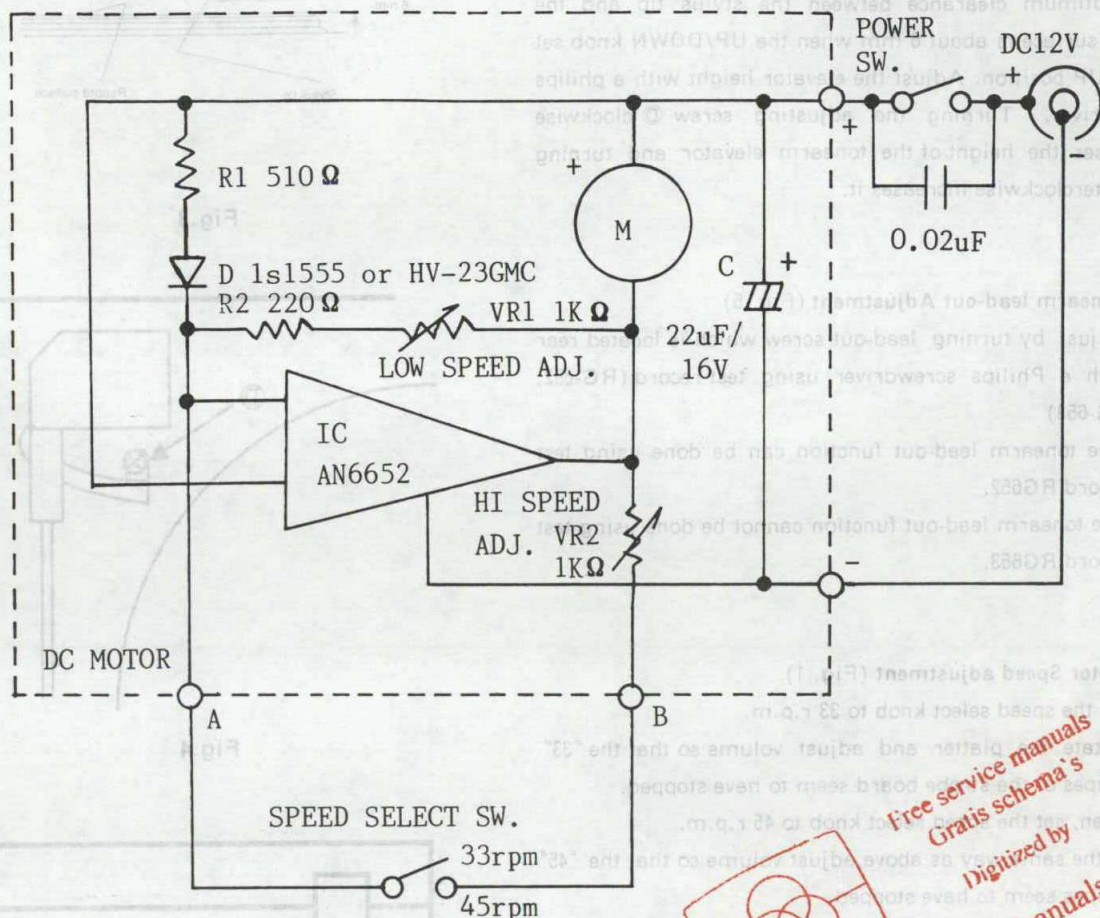


Insert the Philips screwdriver slantingly.

Fig.5

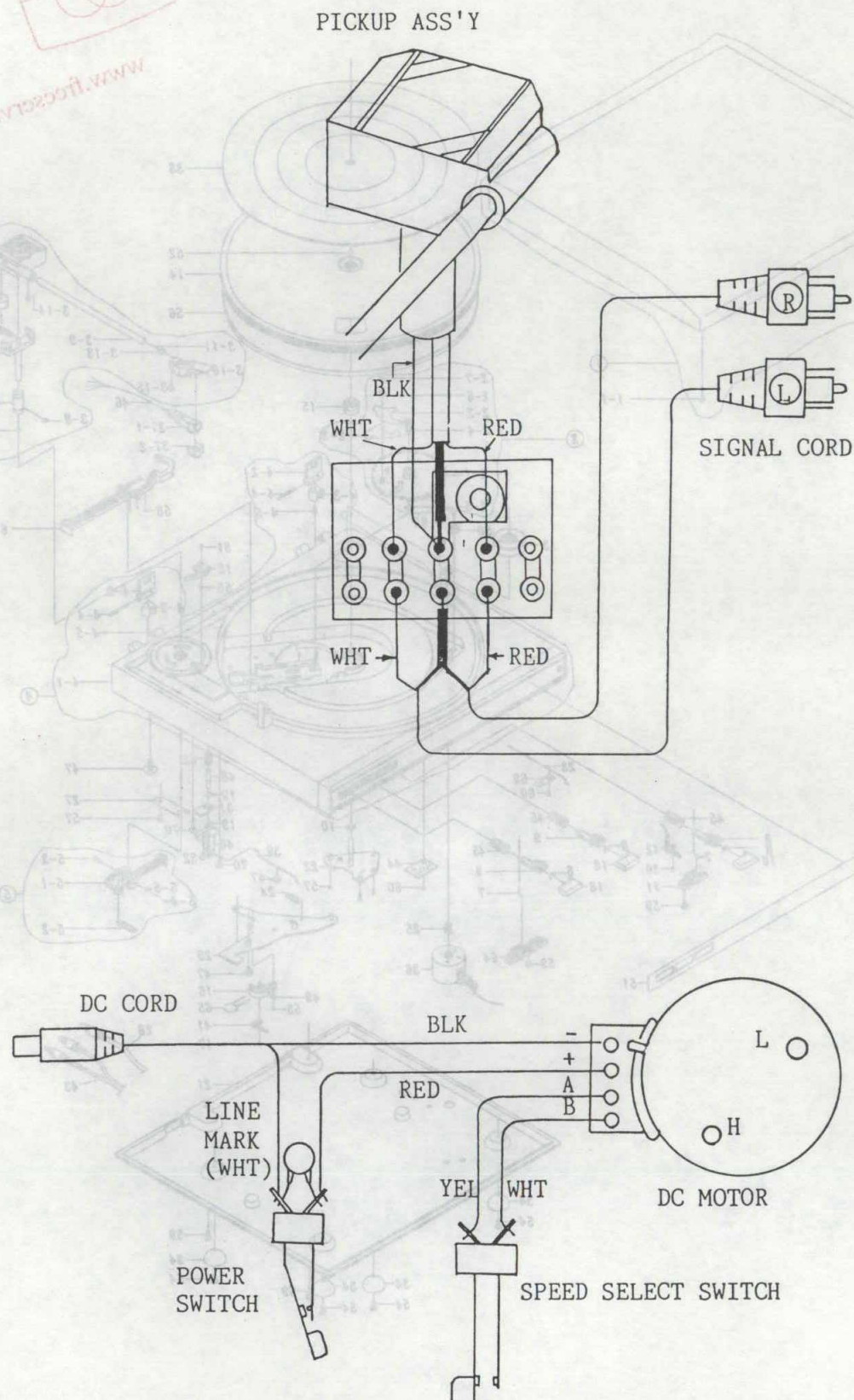


Schematic Diagram

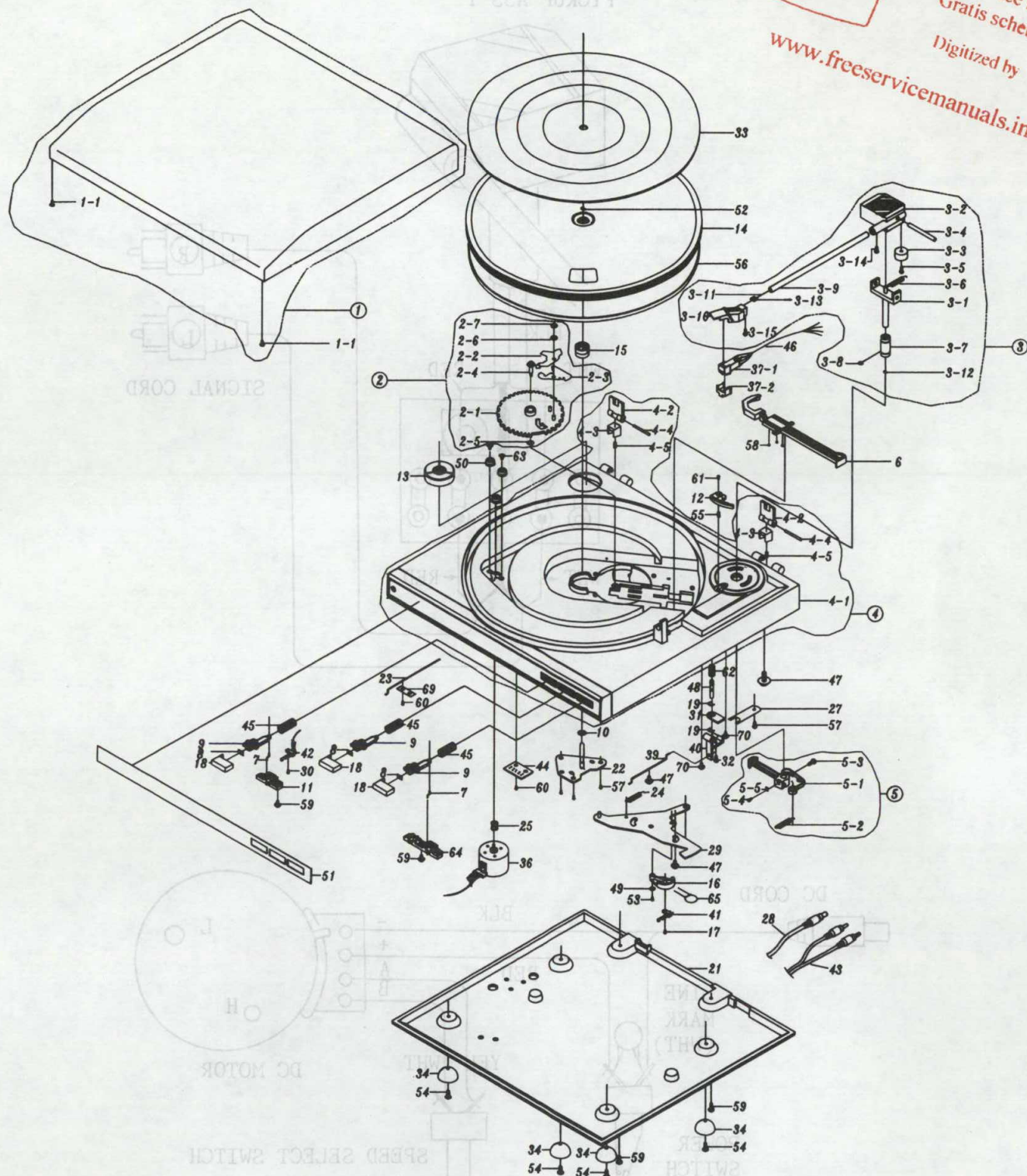


- This is the standard circuit diagram.
The design and contents are subject to change without notice.

Connection Diagram



Exploded View and Parts List



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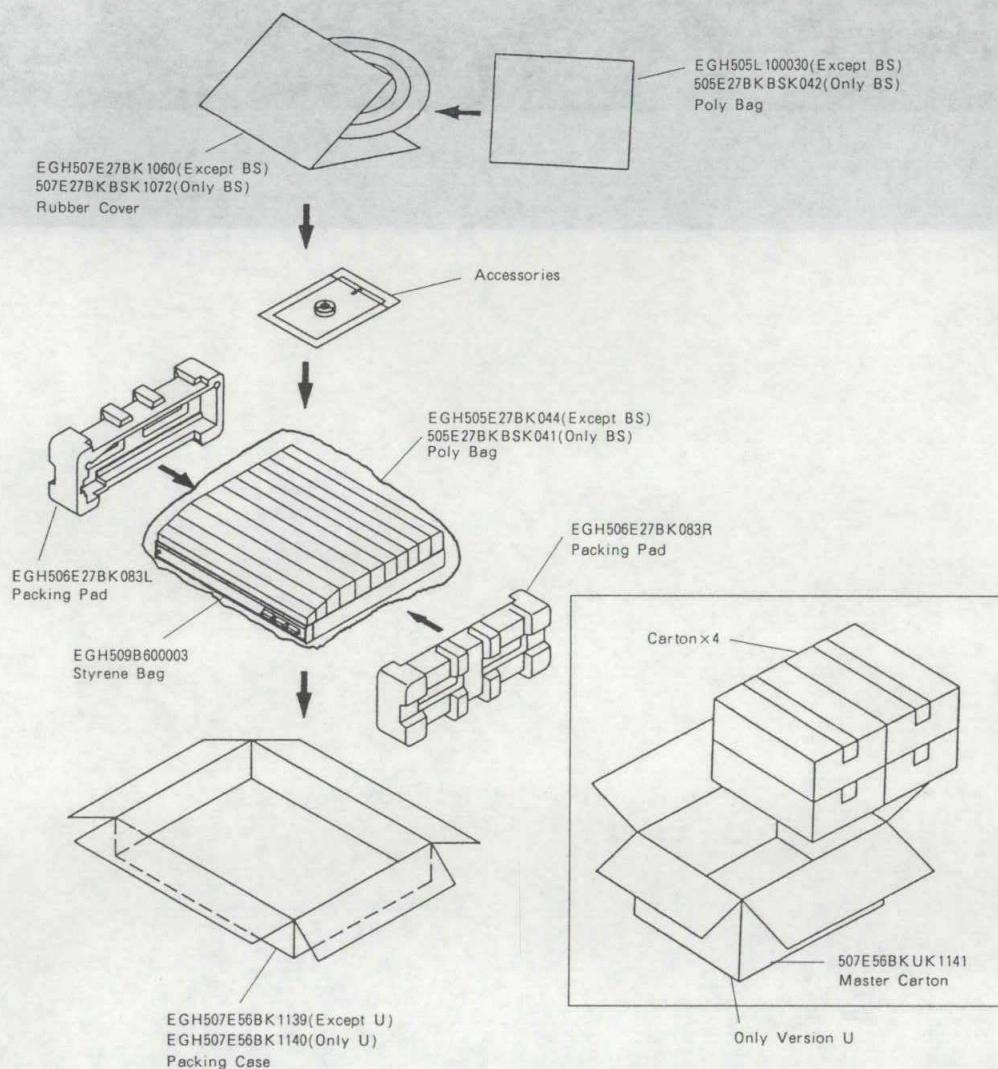
Parts List

Item	Part Number	Part Name	Q'ty	Description	Areas
1	EGH701E27BK660	Dust Cover Assembly	1		
1-1	EGH604B600026A	Rubber Foot	2		
2	EGH701A420248	Cam Gear Assembly	1		
2-1	EGH100F200028	Cam Gear	1		
2-2	EGH300A420152	Friction Link	1		
2-3	EGH300B600094	Actuating Link	1		
2-4	EGH602B600063	Screw	1		
2-5	EGH606B600042	Washer	1		
2-6	EGH606F200004	Washer	1		
2-7	EGH606F200013	Retaining Clip	1		
3	EGH704E27BK697	Tone Arm Assembly	1		
3-1	EGH100B600130	Potary Shaft Set	1		
3-2	EGH100B600145	Tonearm Rear Set	1		
3-3	EGH200A350128	Counter Weight	1		
3-4	EGH300B600087	Pin	1		
3-5	EGH602B601066	Screw	1		
3-6	EGH603B601050	Spring	1		
3-7	EGH200B600072	Tonearm Shaft Set	1		
3-8	EGH606B600045	Washer	1		
3-9	EGH300B600086	Tonearm Tube	1		
3-10	EGH100B601163	Head shell	1		
3-11	EGH407SL34F065	Shield Wire	1	Black	
3-12	EGH606B600046	Washer	1		
3-13	EGH300B600044	Ground Sheet	1		
3-14	EGH602F200001	Screw	1		
3-15	EGH602B600090	Screw	1		
4	EGH701E27BK661	Cabinet Assembly	1		
4-1	EGH100E27BK581	Cabinet	1		
4-2	EGH100D750303	Hinge	2		
4-3	EGH100D750304	Insert Slide	2		
4-4	EGH603D750100	Pin	2	for Hinge	
4-5	EGH603D750096	Spring	2		
5	EGH701B600077	Return Link Assembly	1		
5-1	EGH100B600133	Return Link	1		
5-2	EGH603B600046	Spring	1		
5-3	EGH602H200015	Screw	1		
5-4	EGH602B600061	Screw	1		
5-5	EGH300B600095	Fixing Plate	1		
6	EGH100B600134	Starting Lever	1		
7	EGH603B600043	Spring	2		
8	EGH606B420063	Washer	3		
9	EGH100B600139	Knob Shaft	3		
10	EGH606F200003	Washer	1		
11	EGH100F700259	Press Setaft	1		
12	EGH100MD26205	Lifter	1		
13	EGH100H200016	45 rpm Adaptor	1		
14	EGH100B550158	Turntable	1		
15	EGH100F200029	Small-Gear	1		
16	EGH100B424279	Control Lever	1	for Switch	

Parts List

Item	Part Number	Part Name	Q'ty	Description	Areas
17	EGH602K680088	Screw	1		
18	EGH100F700271	Plastic Knob	3		
19	EGH606F200011	E-Ring	2	3mm	
21	EGH100E27BK579	Bottom Plate	1		
22	EGH703MD26027	Platter Shaft Assembly	1		
23	EGH603E27BK145	Spring	1		
24	EGH603B600053	Spring	1		
25	EGH200B600073	Pulley	1		
27	EGH300B600075	Press Plate	1		
28	EGH409E27BK023	DC Cord	1		
29	EGH300B600079	Pendulum	1		
30	EGH602SL24F099	Screw	1		
31	EGH100MD26204	Oil Shaft Set	1		
32	EGH602E27BK147	Screw	1		
33	EGH604E27BK068	Rubber Mat	1		
34	EGH604MD26031	Rubber Foot	4		
36	EGH401H703038	Motor	1		
37-1	EGH421E27BK023	Stylus	1		
37-2	EGH100B601180	Cartridge Cover	1		
39	EGH603E27BK143	Spring	1		
40	EGH100MD26181	Spring Bracket	1		
41	EGH403L100016	Leaf Switch	1		
42	EGH403SL24F011	Leaf Switch	1		
43	EGH408E27BK019	Signal Wire	1		
44	EGH405M100008	P.C.Board	1		
45	EGH603B600040	Spring	3		
46	EGH407E27BK093	Shield Wire	1		
47	EGH602SL24F097	Screw	3		
48	EGH200MD26098	Oil Shaft	1		
49	EGH606H900052	Washer	1		
50	EGH604SL24F038	Rubber Tube	3		
51	EGH501E56BK565	Name Plate	1		
52	EGH606F200012	E-Ring	1	5mm	
53	EGH602H200018	Screw	1		
54	EGH602MD26108	Screw	1		
55	EGH413H461003	Condenser	1		
56	EGH604F200001	Belt	1		
57	EGH602B600056	Screw	4		
58	EGH607B600002	Steel Ball	3		
59	EGH602B600058	Screw	4		
60	EGH602B600057	Screw	2		
61	EGH602MD26081	Screw	1		
62	EGH603B600047	Spring	1		
63	EGH602SL24F109	Screw	2		
64	EGH100B600142	Press Set	1		
69	EGH300E27BK209	Metal Plate	1		
70	EGH602MD26082	Screw	2		

Packing Materials and Part Numbers



Accessories List

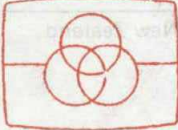
Part Number	Part Name	Q'ty	Description	Areas
EGH502E56BK308	Instruction Book	1	For Australia	E G A BS
502E56BKEK309	Instruction Book	1		
BT20117	Warranty Card	1		
BT20122	Warranty Card	1		
BT20060	Warranty Card	1		
BT20122-1	Warranty Card	1	For New Zealand	A BS Except BS BS
BT20066A	EEC Agency	1		
EGH505L100030	Poly Bag	1		
505E27BKBSK042	Poly Bag	1		
EGH100H200016	EP Adaptor	1		

The Marks for Designated Areas

A Australia
G Germany
No mark indicates all areas.

BS the U.K.
E Continental Europe
U UNIVERSAL Type

Part Number	Part Name	Description	Area
EGH00430016	EP Aerator		
808E27BK8SK015	Poly Bag		
EGH004100030	Poly Bag		
BT20065A	EEC Agency		
BT20122-1	Warranty Card	For New Zealand	
BT20080	Warranty Card		
BT20122	Warranty Card	For Australia	
BT20117	Warranty Card		
802EE88KEK308	Instruction Book		
EGH002558K308	Instruction Book		



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