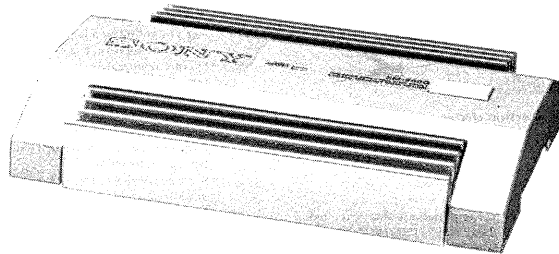


XM-260G

SERVICE MANUAL

US Model
Canadian Model
AEP Model
UK Model
E Model



SPECIFICATIONS

AUDIO POWER SPECIFICATIONS

POWER OUTPUT AND TOTAL HARMONIC DISTORTION 60 watts per channel minimum continuous average power into 4 ohms, both channels driven from 20 – 20,000 Hz with no more than 0.03 % total harmonic distortion per Car Audio Ad Hoc Committee standards.

Other Specifications

Circuit system	OTL (output transformerless) circuit	Power requirements	12 V DC car battery (negative ground)
Inputs	Pulse power supply	Power supply voltage	10.5 – 16 V
Outputs	RCA pin jacks	Current drain	at rated output: 17 A (4 ohms, 60 watts x 2)
Speaker impedance	Speaker terminals		at 10% THD: 20 A
Speaker impedance	1 – 8 ohms (stereo)	Remote input:	5 mA
	2 – 8 ohms (when used as a bridging amplifier)	Dimensions	Approx. 230 x 60 x 320 mm (w/h/d) (9 1/8 x 2 3/8 x 12 5/8 inches) not incl. projecting parts and controls
Rated outputs power at 4 ohms	60 watts per channel (20 – 20,000 Hz, 0.03% THD, at 4 ohms)	Mass	Approx. 3.9 kg (8 lb. 9 oz.) not incl. accessories
	120 watts per channel (20 – 20,000 Hz, 0.08% THD, at 2 ohms)	Supplied accessories	Mounting screws (4) Remote control lead (1)
	170 watts per channel (20 – 20,000 Hz, 0.1% THD, at 1 ohms)		
Maximum outputs	160 watts per channel (at 4 ohms)		
	300 watts per channel (at 2 ohms)		
	420 watts per channel (at 1 ohms)		
	600 watts (monaural) at 4 ohms		
	840 watts (monaural) at 2 ohms		
Frequency response	5 Hz – 100 kHz (± 3 dB)		
Harmonic distortion	0.003 % or less (at 1 kHz, 4 ohms)		
Input level adjustment range	0.2 – 2 V		
Low boost	0 – 10 dB (40 Hz)		

Design and specifications are subject to change without notice.

STEREO POWER AMPLIFIER
SONY®



SECTION 1 GENERAL

This section is extracted from instruction manual.

Precautions

- This unit is designed for negative ground 12 volt DC operation only.
- Use speakers with an impedance of 1 to 8 ohms. (2 to 8 ohms when used as a bridging amplifier)
- Do not connect any active speakers (with built-in amplifiers) to the speaker terminals of the unit. Doing so may damage the active speakers. Therefore, be sure to connect the passive speakers to these terminals.
- Avoid installing the unit where:
 - it would be subject to high temperatures, such as from direct sunlight or hot air from the heater
 - it would be exposed to rain or moisture
 - it would be subject to dust or dirt.
- If your car is parked in direct sunlight and there is a considerable rise in temperature inside the car, allow the unit to cool off before operating.
- When installing the unit horizontally, be sure not to cover the fins with the floor carpet etc.
- If this unit is placed too close to the car radio, an interference may occur. In this case, separate the amplifier from the car radio.
- If no power is being supplied to the cassette player or tuner, check the connections.
- This power amplifier employs a **protection circuit*** to protect the transistors and speakers if the amplifier malfunctions. Do not attempt to test the protection circuits by covering the heat sink or connecting improper loads.
- Do not use the unit on a weak battery as its optimum performance depends on a good power supply.
- For safety reasons, keep the volume of your car audio moderate so that you can still hear the sound outside your car.

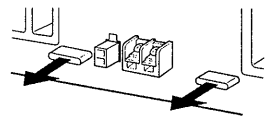
If you have any questions or problems concerning your unit that are not covered in this manual, please consult your nearest Sony dealer.

Fuse Replacement

If the fuse blows, check the power connection and replace the fuse. If the fuse blows again after the replacement, there may be an internal malfunction. In this case, consult your nearest Sony dealer.

Warning

Use the specified fuse with correct amperage. Use of a fuse with higher amperage rating may cause serious damage to the unit.



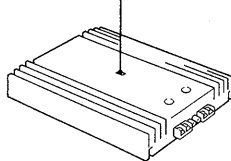
* Protection circuit

This amplifier is provided with a protection circuit which operates in the following cases when:

- the unit is overheated
- a DC current is generated
- the speaker terminals are short circuited.

The color of the POWER/PROTECTOR indicator will change from green to red and the unit will shut down. If this happens, turn off the connected equipment and take out the cassette tape or disc and determine the cause of the malfunction. If the amplifier has overheated, wait until the unit cools off.

POWER/PROTECTOR indicator



Précautions

- Cet appareil est conçu pour fonctionner uniquement sur courant continu de 12 volts avec masse négative.
- Utilisez des haut-parleurs d'une impédance de 1 à 8 ohms (2 à 8 ohms lors de l'utilisation comme amplificateur en pont).
- Ne raccordez pas de haut-parleurs actifs (avec amplificateur intégré) aux bornes de haut-parleurs de cet appareil, elles pourraient être endommagées. Veillez à ne raccorder que des haut-parleurs passifs à ces bornes.
- N'exposez pas l'appareil:
 - à des températures élevées, comme en plein soleil ou près de la sortie d'air chaud du chauffage;
 - à l'humidité ou à la pluie;
 - à la poussière ou à la saleté.
- Si votre voiture était garée en plein soleil et que la température a considérablement augmenté à l'intérieur, laissez refroidir l'appareil avant de l'utiliser.
- Si vous installez l'appareil à l'horizontale, ne recouvrez pas les ailettes de ventilation par le tapis ou autre chose.
- Si cet appareil est placé trop près de l'autoradio, des interférences risquent de se produire. Éloignez autant que possible l'amplificateur de l'autoradio.
- Si le lecteur de cassette ou le tuner ne sont pas alimentés, vérifiez tout d'abord les connexions.
- Cet amplificateur est équipé d'un **circuit* destiné à protéger** les transistors et les haut-parleurs en cas de défaillance. N'essayez pas de tester l'efficacité de ce circuit en recouvrant les dissipateurs thermiques ou en effectuant des connexions inadéquates.
- N'utilisez pas l'appareil sur une batterie faible, car sa performance maximale dépend d'une bonne alimentation en électricité.
- Pour des raisons de sécurité, écoutez l'autoradio à un volume modéré afin d'entendre les bruits extérieurs.

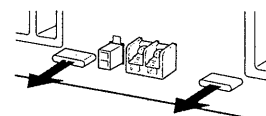
Pour toute question ou problème qui ne serait pas traité dans ce manuel, consultez votre concessionnaire Sony.

Remplacement du fusible

Si le fusible saute, vérifiez les connexions du fil d'alimentation et remplacez le fusible. S'il saute de nouveau, un mauvais circuit interne peut en être la cause. Dans ce cas, consultez votre concessionnaire Sony.

Avertissement

Utilisez un fusible d'ampérage correct. L'utilisation d'un fusible d'ampérage plus élevé peut endommager l'appareil.



* Circuit de protection

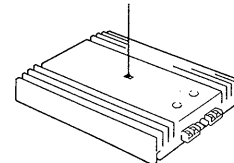
Cet amplificateur est équipé d'un circuit de protection qui entre en service dans les cas suivants:

- Surchauffe de l'appareil
- Production d'un courant continu
- Court-circuit aux bornes des haut-parleurs.

La couleur du témoin POWER/PROTECTOR passe du vert au rouge et l'appareil s'éteint.

Si le cas se présente, coupez l'alimentation de l'appareil raccorder et sortez la cassette ou le disque compact avant d'examiner la cause de la défaillance. Si l'amplificateur est trop chaud, attendez qu'il refroidisse.

Témoin POWER/PROTECTOR

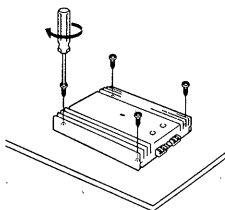


Installation

Before Installation

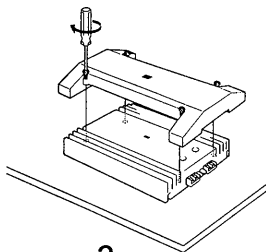
- Mount the unit either inside the trunk room or under a seat.
- Choose the mounting location carefully so that the unit will not interfere with the normal driving functions of the driver and it will not be exposed to direct sunlight or hot air from the heater.

- Do not install the unit under the floor carpet, where the heat dissipation from the unit will be considerably impaired.



Firstly, use the template printed on the back of the carton to mark the positions of the four screw holes on the surface of the mounting board (not supplied). Then drill the holes whose diameter should be approximately 3 millimeters (mm) and mount the unit onto the board with the supplied mounting screws. The supplied mounting screws are 15 mm long. Therefore, make sure that the mounting board is thicker than 15 mm.

After all the connections are completed, place the cover on the unit with the supplied screws as shown below.



Installation

Avant l'installation

- Installez l'appareil dans le coffre ou sous un siège.
- Choisissez avec soin l'emplacement de sorte que l'appareil ne gêne pas les mouvements du conducteur et qu'il ne soit pas exposé au soleil ou à l'air chaud du chauffage.

- N'installez pas l'appareil sous le tapis de sol car la dissipation thermique ne pourrait pas se faire correctement.

Utilisez le gabarit imprimé au dos du carton pour marquer la position des quatre trous sur la plaque de montage (non fournie). Percez des trous d'environ 3 millimètres (mm) de diamètre, puis fixez l'appareil à l'aide des vis fournies. Celles-ci font 15 mm de long, vérifiez, par conséquent, que la plaque fait au moins 15 mm d'épaisseur.

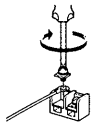
Une fois que toutes les connexions sont terminées, installez le cache sur l'appareil à l'aide des vis fournies, comme illustré ci-dessous.

Connections

Caution

- Before making any connections, disconnect the ground terminal of the car battery to avoid short circuits.
- Be sure to use speakers with adequate power handling capacities. If you use speakers with small capacity, they will be damaged.
- Do not connect the \ominus terminal of the speaker system with the car chassis, and do not connect the \ominus terminal of the right speaker with that of the left speaker.
- Run the input and output cords away from the power supply lead as running them closely can generate some interference noise.
- This unit is a high powered amplifier. Therefore, it may not perform its full potential if used with the existing speaker leads supplied to the car.
- If your car is equipped with a computer system for navigation or some other purposes, be sure not to remove the ground wire from the car battery. If you disconnect the wire, the memory of the computer may be erased. To avoid short circuits when making connections, connect the +12 volt power supply lead only after all the other leads have been connected.

Make the terminal connections as illustrated below.



When you tighten the screw, be careful not to apply too much torque* as doing so may damage the screw.

The torque value should be less than 1 N•m.

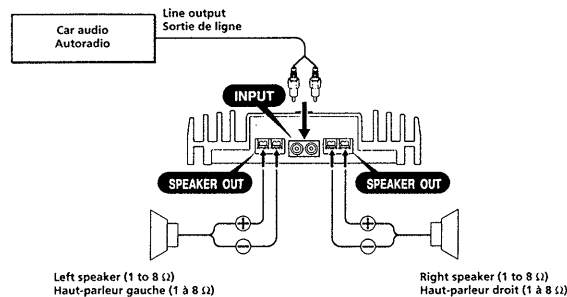
Connexions

Attention

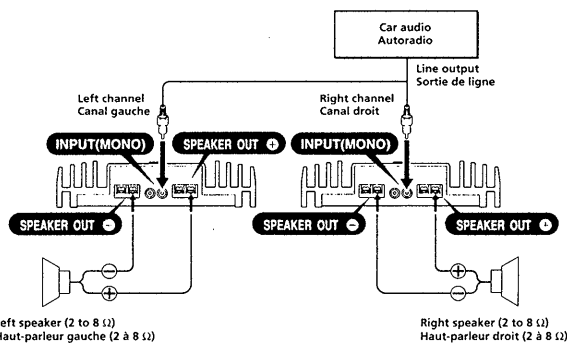
- Avant d'effectuer les connexions, débranchez le fil de masse de la borne de la batterie pour éviter un court-circuit.
- Utilisez des haut-parleurs d'une capacité adéquate. Si vous utilisez des haut-parleurs de faible capacité, ils risquent d'être endommagés.
- Ne raccordez pas la borne \ominus des haut-parleurs à la carrosserie de la voiture ni la borne \ominus du haut-parleur droit à celle du haut-parleur gauche.
- Éloignez les cordons d'entrée et de sortie du fil d'alimentation électrique pour éviter que des interférences ne se produisent.
- Cet appareil est un amplificateur de haute puissance et il peut ne pas atteindre sa puissance maximale si les cordons de haut-parleurs originaux de la voiture lui sont raccordés.
- Si la voiture est équipée d'un ordinateur de navigation ou d'un autre appareil, ne débranchez pas le fil de masse de la batterie de la voiture, sinon les données mémorisées seront effacées. Pour éviter un court-circuit lorsque vous effectuez les branchements, branchez le fil d'alimentation de +12 volts uniquement après avoir branché tous les autres fils.

Effectuez les connexions de la manière indiquée ci-dessous.

2-Speaker System Système à 2 haut-parleurs



As a Monaural Amplifier Utilisation comme amplificateur mono



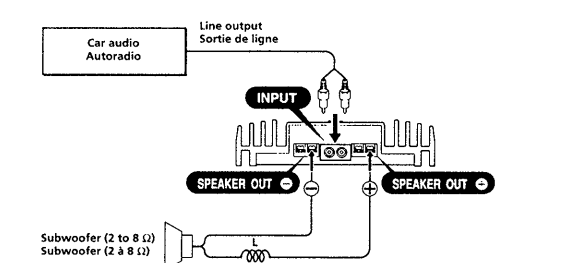
Note

Make sure that the line output from the car audio is connected to the jack marked "R (MONO)" on the unit.

Remarque

Vérifiez que la sortie de ligne de l'autoradio est raccordée à la prise portant l'indication "R (MONO)" sur l'appareil.

As the Monaural Amplifier for a Subwoofer Utilisation comme amplificateur mono pour un subwoofer



L= Coil (not supplied). See "Dual Mode System" about its capacity.

L= Bobine (non fournie). Voir "Double mode de connexion" pour la capacité.

Notes

- If you wish to use a subwoofer as a monaural speaker, connect the speaker as illustrated above. The output signals to the subwoofer will be the combination of both right and left output signals.

Remarques

- Si vous souhaitez utiliser un subwoofer comme haut-parleur mono, raccordez le haut-parleur comme indiqué sur l'illustration ci-dessus. Les signaux de sortie du subwoofer sont constitués des signaux de sortie des canaux gauche et droit.

Dual Mode System (With a Bridged Subwoofer) Double mode de connexion (avec subwoofer en pont)

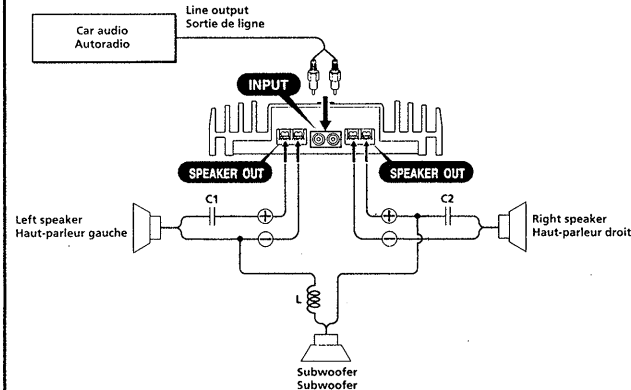


Table of crossover values for 6 dB/octave (4 ohms)

Crossover Frequency unit: Hz	L (coil)** unit: mH	C1/C2 (capacitor)** unit: μ F
50	12,7	800
80	8,2	500
100	6,2	400
130	4,7	300
150	4,2	270
200	3,3	200
260	2,4	150
400	1,6	100
600	1,0	68
800	0,8	50
1000	0,6	39

∞ (not supplied)

Tableau des valeurs de division pour 6 dB/octave (4 ohms)

Fréquence de coupure unit: Hz	L (bobine)** unit: mH	C1/C2 (condensateur)** unit: μ F
50	12,7	800
80	8,2	500
100	6,2	400
130	4,7	300
150	4,2	270
200	3,3	200
260	2,4	150
400	1,6	100
600	1,0	68
800	0,8	50
1000	0,6	39

** (non fournis)

Notes

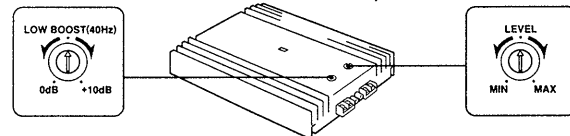
- When using passive crossover networks in a multi-speaker system, care must be taken as the speaker system's impedance should not be lower than that of the suitable impedance for this unit.
- When you are installing a 12 decibels/octave system in your car, the following points must be considered. In a 12 decibels/octave system where both a choke and capacitor are used in series to form a circuit, a great care must be taken when they are connected. In such a circuit, there is going to be an increase in the current which by-passes the speaker with frequencies at around the crossover frequency. If audio signals are continued to be fed into the crossover frequency area, it may cause the amplifier to become abnormally hot or the fuse will be blown. Also if the speaker is disconnected, a series-resonant circuit will be formed by the choke and the capacitor. In this case, the impedance in the resonance area will decrease dramatically resulting in a short circuit like situation causing a damage to the amplifier. Therefore, make sure that a speaker is connected to such a circuit at all times.

Remarques

- Quand vous utilisez des circuits diviseurs de fréquence passifs dans un système à plusieurs haut-parleurs, assurez-vous que l'impédance du système n'est pas inférieure à celle prévue pour cet appareil.
- Si vous installez un système à 12 décibels/octave dans votre voiture, vous devez respecter les points suivants:
Dans un système à 12 décibels/octave où la bobine d'arrêt et le condensateur sont utilisés en série pour former un circuit, vous devez réaliser les branchements avec beaucoup de précaution. Dans ce type de circuit, une augmentation du courant contournant le haut-parleur se produit dans les fréquences se situant autour de la fréquence de coupure. Si des signaux audio continuent d'être fournis dans la zone de la fréquence de coupure, une surchauffe risque de se produire dans l'amplificateur et le fusible de sauter. Si le haut-parleur n'est pas raccordé, un circuit de résonance série sera créé par la bobine et le condensateur. Dans ce cas, l'impédance dans la zone de résonance sera considérablement réduite, et comme dans le cas d'un court-circuit, l'amplificateur peut être endommagé. Par conséquent, veillez à ce qu'un haut-parleur soit toujours raccordé au circuit.

Level Adjustment Control

The input level can be varied with this control. Use it to adjust the input sound level when using source equipment of other manufacturers. Turn it to MAX when the output level of the cassette car audio or CD player seems low.



LOW BOOST level control

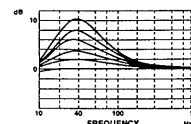
Turn this control to boost the frequencies around 40 Hz at the maximum of 10 dB. The low boost response curve is shown below.

Commande de réglage de niveau

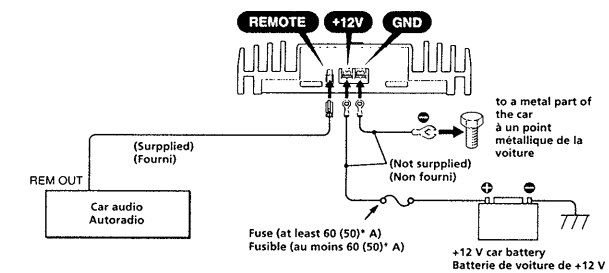
Le niveau d'entrée peut être modifié par cette commande. Utilisez-la pour ajuster le niveau d'entrée du son quand vous utilisez un appareil d'un autre fabricant. Réglez-la sur MAX si le niveau de sortie de l'autoradio-cassette ou du lecteur de CD semble trop faible.

Commande LOW BOOST

Tournez cette commande pour accentuer les fréquences autour de 40 Hz jusqu'à 10 dB maximum. La courbe de réponse de l'accentuation des basses fréquences est illustrée ci-dessous.



Power Connection Leads Fils d'alimentation électrique



© (XM-260G)

Notes on the power supply

- Connect the +12 volt power supply lead only after all the other leads have been connected.
- Be sure to connect the ground lead of the unit securely to a metal part of the car. A loose connection may cause a malfunction of the amplifier.
- Be sure to connect the remote control lead of the car audio to the remote terminal.
- Use the power supply lead with a fuse attached (at least 60 (50)* A).
- Place the fuse in the power supply lead as close as possible to the car battery.
- Make sure that the leads to be connected to the +12V and GND terminals of this unit respectively must be larger than 8 (10)*-Gauge (A.W.G.-8 (10)*) or with the sectional area of more than 8 (5)* mm².

(XM-260G)

Remarques sur l'alimentation électrique

- Raccordez le fil d'alimentation de +12 volts uniquement après avoir réalisé toutes les autres connexions.
- Raccordez solidement le fil de masse de l'appareil à une partie métallique de la voiture, car une connexion relâchée peut être à l'origine d'une défaillance de l'amplificateur.
- Assurez-vous que le fil de télécommande de l'autoradio est raccordé à la borne de télécommande.
- Utilisez un fil d'alimentation équipé d'un fusible d'au moins 60 ampères (50 ampères)*.
- Fixez le fusible du fil d'alimentation électrique le plus près possible de la batterie de la voiture.
- Assurez-vous de raccorder des fils de calibre supérieur à 8 (10)* (AWG-8 (10)*) ou d'une section supérieure à 8 (5)* mm² aux bornes +12 V et GND.

* (XM-260G)

SECTION 2

ELECTRICAL ADJUSTMENT

IDLING CURRENT ADJUSTMENT

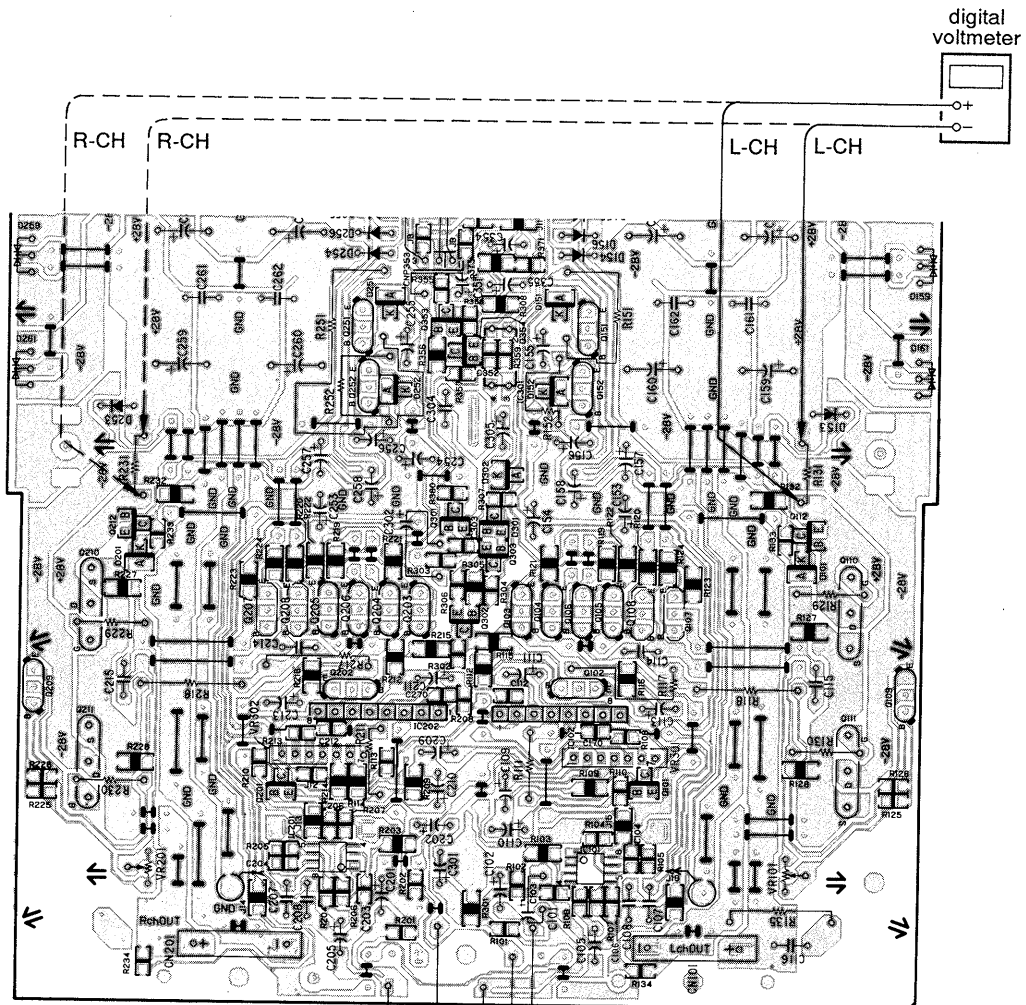
Procedure :

1. Rotate Semi-fixed resistors VR101 and VR201 fully counterclockwise as viewed from the solder side.
2. No signal is entered, as input signal.
3. Apply the source voltage 14.4 V between +12 V, REMOTE and GND terminals.
4. Adjust the VR101 (L-CH) and VR201 (R-CH) so that the digital voltmeter reading becomes the adjustment limits below.

Adjustment Limits : $1.5 \pm 0.5 \text{ mV}$

Adjustment Location :

[AMP BOARD] (Conductor Side)

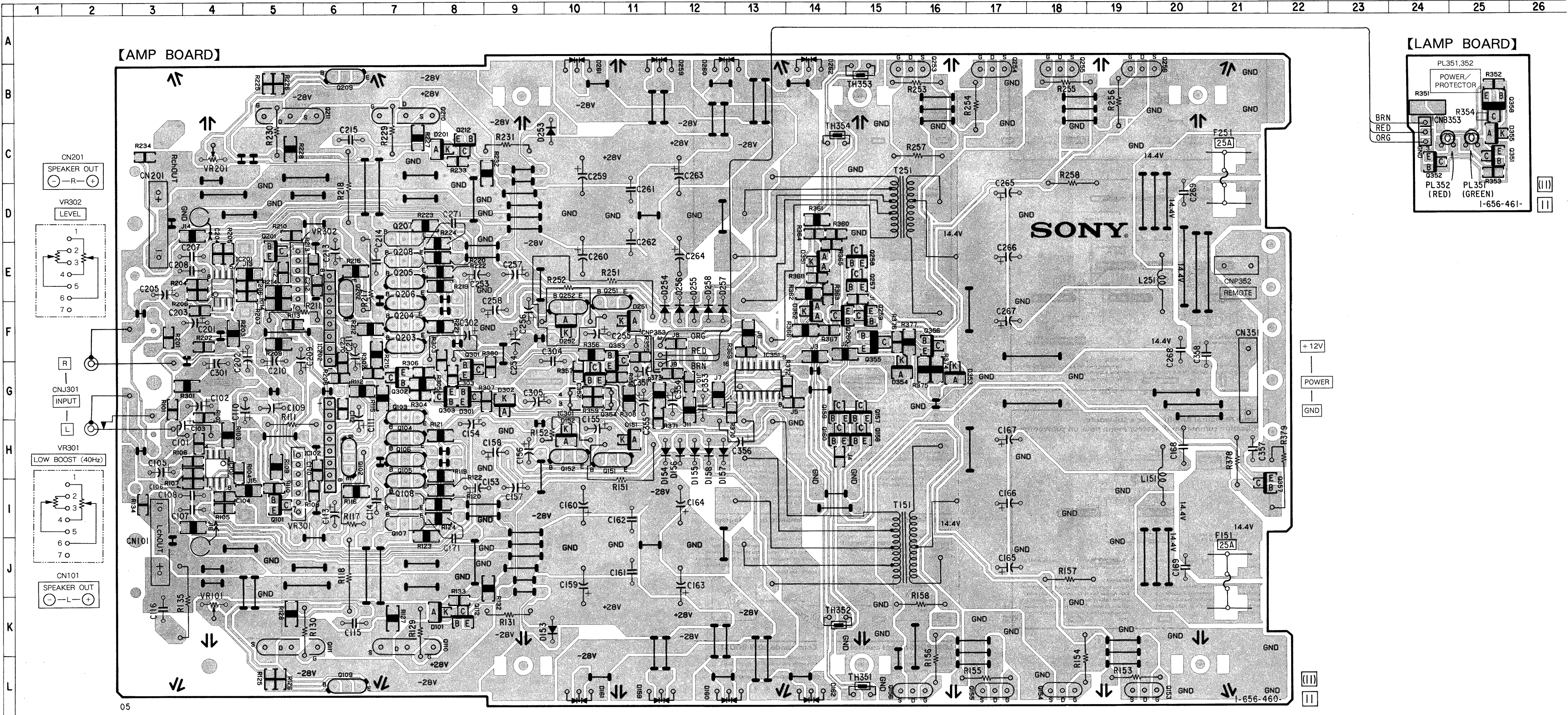


SECTION 3
DIAGRAMS

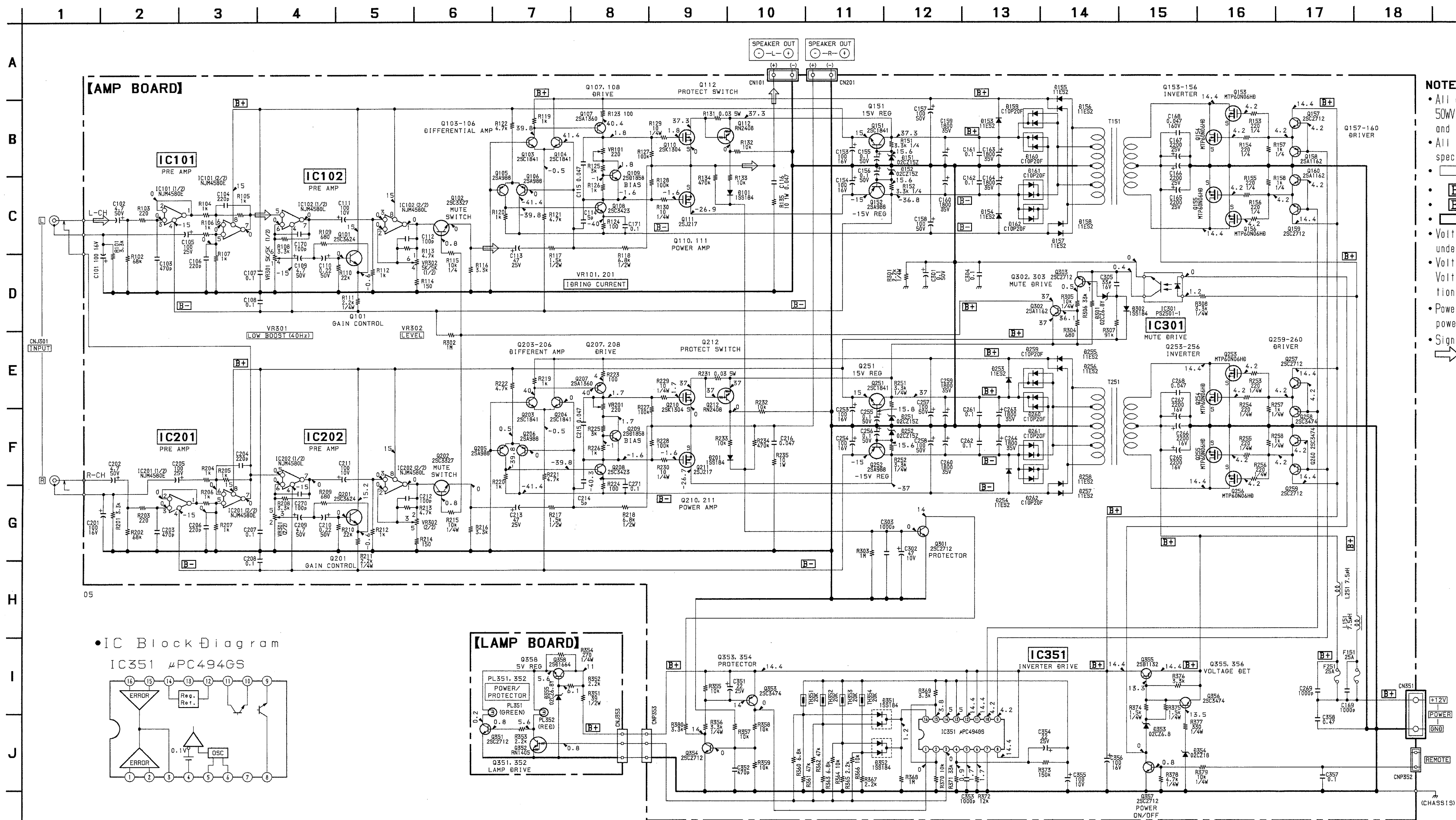
3-1. PRINTED WIRING BOARD

• Semiconductor Location			
Ref. No.	Location	Ref. No.	Location
D101	K-8	Q108	L-7
D151	H-11	Q109	L-6
D152	H-10	Q110	K-8
D153	K-10	Q111	K-6
D154	H-12	Q112	K-8
D155	H-12	Q151	H-11
D156	H-12	Q152	H-10
D157	H-12	Q153	L-20
D158	H-12	Q154	L-18
D159	L-11	Q155	L-17
D160	L-12	Q156	L-15
D161	L-10	Q157	G-15
D162	L-14	Q158	H-15
D201	C-8	Q159	G-14
D251	F-11	Q160	H-14
D252	F-10	Q201	E-5
D253	C-10	Q202	E-6
D254	F-12	Q203	F-7
D255	F-12	Q204	F-7
D256	F-12	Q205	E-7
D257	F-12	Q206	E-7
D258	F-12	Q207	D-7
D259	B-12	Q208	E-7
D260	B-12	Q209	B-6
D261	B-10	Q210	B-8
D262	B-14	Q211	B-6
D301	G-8	Q212	C-8
D302	G-9	Q251	E-11
D351	E-14	Q252	F-10
D352	F-14	Q253	B-16
D353	G-16	Q254	B-17
D354	G-15	Q255	B-18
D355	C-25	Q256	B-20
		Q257	E-15
IC101	H-4	Q258	E-15
IC102	H-6	Q259	F-15
IC201	E-4	Q260	F-15
IC202	F-6	Q301	G-8
IC301	G-10	Q302	G-7
IC351	G-13	Q303	G-8
		Q351	C-25
Q101	I-5	Q352	C-24
Q102	H-6	Q353	F-11
Q103	G-7	Q354	G-10
Q104	H-7	Q355	F-15
Q105	H-7	Q356	F-16
Q106	H-7	Q357	I-22
Q107	I-7	Q358	B-25

Note:
• — : parts extracted from the component side.



3-2. SCHEMATIC DIAGRAM



NOTE

- All capacitors are in μF unless otherwise noted, pF: μpF . 50W or less are not indicated except for electrolytics and tantalums.
- All resistors are in Ω and $1/4\text{W}$ or less unless otherwise specified.
- : panel designation.
- B+ : B+ Line.
- B- : B- Line.
- : adjustment for repair.
- Voltages are dc with respect to ground under no-signal conditions.
- Voltages are taken with a VOM (Input impedance $10\text{M}\Omega$). Voltage variations may be noted due to normal production tolerances.
- Power voltage is dc 14.4V and fed with regulated dc power supply from CN351.
- Signal path.

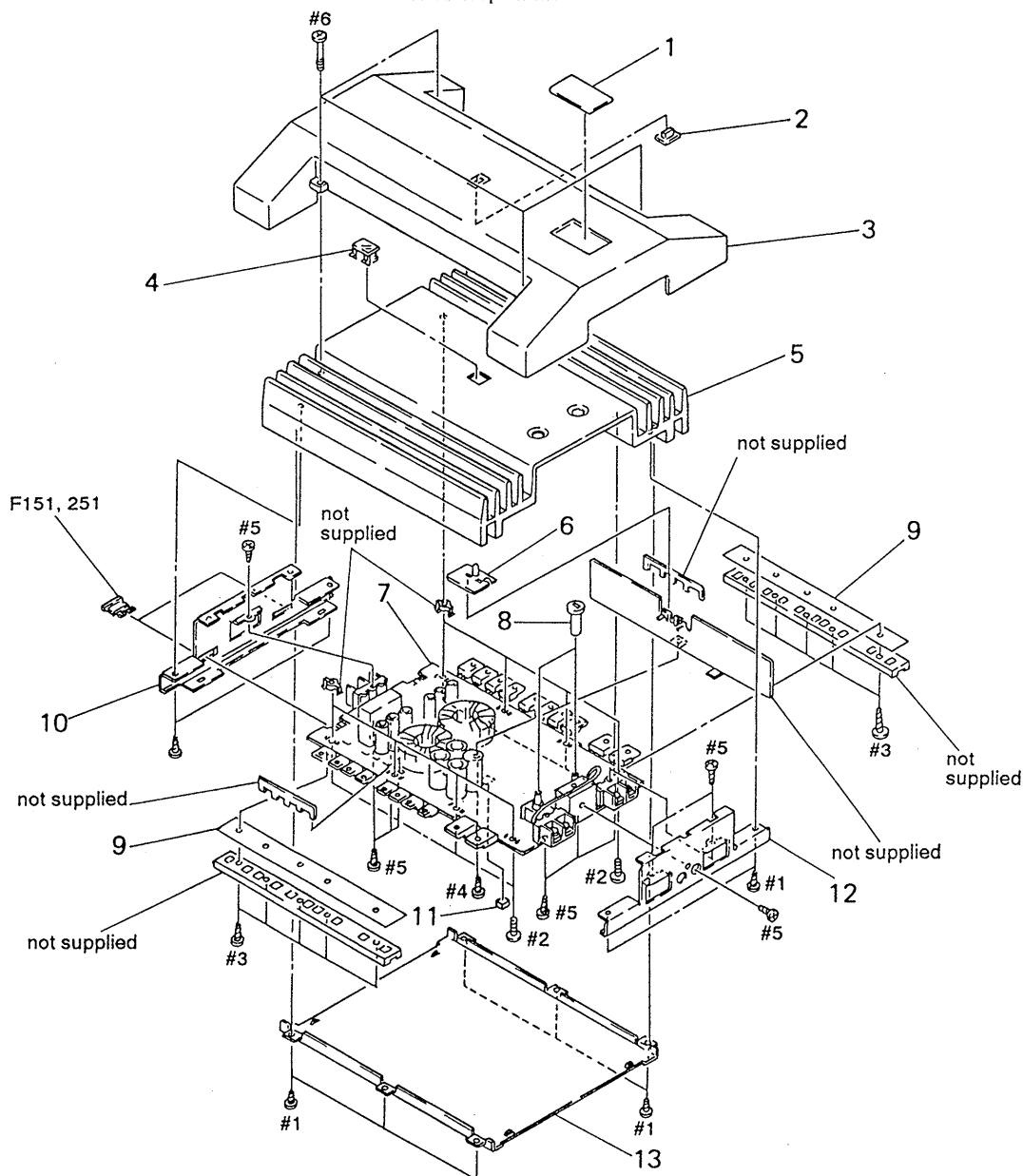


SEE ADDITIONAL
INFORMATION

SECTION 4 EXPLODED VIEW

NOTE:

- -XX and -X mean standardized parts, so they may have some difference 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.
- Hardware (# mark) list and accessories and packing materials are given in the last of the electrical parts list.



Ref. No.	Part No.	Description	Remark	Ref. No.	Part No.	Description	Remark
1	3-925-536-01	EMBLEM (MOBIL ES)		* 9	3-926-394-01	SHEET, INSULATING	
* 2	3-926-390-01	INDICATOR		* 10	3-926-385-01	PANEL (B)	
3	3-926-389-01	COVER		* 11	3-395-832-01	SPACER	
4	3-926-387-01	PLATE, LIGHT GUIDE		* 12	3-926-384-01	PANEL (A)	
5	3-926-386-01	HEAT SINK		* 13	3-926-388-01	PLATE, BOTTOM	
* 6	1-656-461-11	LAMP BOARD		F151	1-576-256-11	FUSE (BLADE TYPE) (AUTO FUSE) (25.0A)	
* 7	A-3298-838-A	AMP BOARD, COMPLETE		F251	1-576-256-11	FUSE (BLADE TYPE) (AUTO FUSE) (25.0A)	
8	3-926-396-01	KNOB (VOL)					

SECTION 5 ELECTRICAL PARTS LIST

AMP

NOTE:

- Due to standardization, replacements in the parts list may be different from the parts specified in the diagrams or the components used on the set.
- -XX and -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...: μ A... uPA...: μ PA...
uPB...: μ PB... uPC...: μ PC... uPD...: μ PD...
- CAPACITORS
uF: μ F
- COILS
uH: μ H

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

Ref. No.	Part No.	Description	Remark	Ref. No.	Part No.	Description	Remark
*	A-3298-838-A	AMP BOARD, COMPLETE *****		C201	1-126-009-81	ELECT	100uF 20% 16V
		< CAPACITOR >		C202	1-124-720-51	ELECT	4.7uF 20% 50V
C101	1-126-009-81	ELECT	100uF 20% 16V	C203	1-163-133-00	CERAMIC CHIP	470PF 5% 50V
C102	1-124-720-51	ELECT	4.7uF 20% 50V	C204	1-163-125-00	CERAMIC CHIP	220PF 5% 50V
C103	1-163-133-00	CERAMIC CHIP	470PF 5% 50V	C205	1-124-122-11	ELECT	100uF 20% 50V
C104	1-163-125-00	CERAMIC CHIP	220PF 5% 50V	C206	1-163-125-00	CERAMIC CHIP	220PF 5% 50V
C105	1-124-122-11	ELECT	100uF 20% 50V	C207	1-136-165-00	FILM	0.1uF 5% 50V
C106	1-163-125-00	CERAMIC CHIP	220PF 5% 50V	C208	1-136-165-00	FILM	0.1uF 5% 50V
C107	1-136-165-00	FILM	0.1uF 5% 50V	C209	1-126-047-81	ELECT	4.7uF 20% 50V
C108	1-136-165-00	FILM	0.1uF 5% 50V	C210	1-124-464-11	ELECT	0.22uF 20% 50V
C109	1-126-047-81	ELECT	4.7uF 20% 50V	C211	1-124-994-11	ELECT	100uF 20% 10V
C110	1-124-464-11	ELECT	0.22uF 20% 50V	C212	1-163-251-11	CERAMIC CHIP	100PF 5% 50V
C111	1-124-994-11	ELECT	100uF 20% 10V	C213	1-124-910-11	ELECT	47uF 20% 50V
C112	1-163-251-11	CERAMIC CHIP	100PF 5% 50V	C214	1-107-026-00	MICA	5.1PF 500V
C113	1-124-910-11	ELECT	47uF 20% 50V	C215	1-136-161-00	FILM	0.047uF 5% 50V
C114	1-107-026-00	MICA	5.1PF 500V	C216	1-136-161-00	FILM	0.047uF 5% 50V
C115	1-136-161-00	FILM	0.047uF 5% 50V	C253	1-126-009-81	ELECT	100uF 20% 16V
C116	1-136-161-00	FILM	0.047uF 5% 50V	C254	1-126-009-81	ELECT	100uF 20% 16V
C153	1-126-009-81	ELECT	100uF 20% 16V	C255	1-126-956-91	ELECT	0.1uF 20% 50V
C154	1-126-009-81	ELECT	100uF 20% 16V	C256	1-126-956-91	ELECT	0.1uF 20% 50V
C155	1-126-956-91	ELECT	0.1uF 20% 50V	C257	1-126-052-11	ELECT	100uF 20% 50V
C156	1-126-956-91	ELECT	0.1uF 20% 50V	C258	1-126-052-11	ELECT	100uF 20% 50V
C157	1-126-052-11	ELECT	100uF 20% 50V	C259	1-124-601-11	ELECT	1800uF 20% 35V
C158	1-126-052-11	ELECT	100uF 20% 50V	C260	1-124-601-11	ELECT	1800uF 20% 35V
C159	1-124-601-11	ELECT	1800uF 20% 35V	C261	1-162-806-11	CERAMIC	0.1uF 10% 50V
C160	1-124-601-11	ELECT	1800uF 20% 35V	C262	1-162-806-11	CERAMIC	0.1uF 10% 50V
C161	1-162-806-11	CERAMIC	0.1uF 10% 50V	C263	1-124-601-11	ELECT	1800uF 20% 35V
C162	1-162-806-11	CERAMIC	0.1uF 10% 50V	C264	1-124-601-11	ELECT	1800uF 20% 35V
C163	1-124-601-11	ELECT	1800uF 20% 35V	C265	1-128-320-11	ELECT	2200uF 20% 16V
C164	1-124-601-11	ELECT	1800uF 20% 35V	C266	1-128-320-11	ELECT	2200uF 20% 16V
C165	1-128-320-11	ELECT	2200uF 20% 16V	C267	1-128-320-11	ELECT	2200uF 20% 16V
C166	1-128-320-11	ELECT	2200uF 20% 16V	C268	1-136-961-11	FILM	0.047uF 10% 160V
C167	1-128-320-11	ELECT	2200uF 20% 16V	C269	1-130-471-00	MYLAR	0.001uF 5% 50V
C168	1-136-961-11	FILM	0.047uF 10% 160V	C270	1-163-251-11	CERAMIC CHIP	100PF 5% 50V
C169	1-130-471-00	MYLAR	0.001uF 5% 50V	C271	1-162-806-11	CERAMIC	0.1uF 10% 50V
C170	1-163-251-11	CERAMIC CHIP	100PF 5% 50V	C301	1-126-956-91	ELECT	0.1uF 20% 50V
C171	1-162-806-11	CERAMIC	0.1uF 10% 50V	C302	1-126-967-11	ELECT	47uF 20% 10V
				C303	1-163-141-00	CERAMIC CHIP	0.001uF 5% 50V
				C304	1-136-165-00	FILM	0.1uF 5% 50V

Ref. No.	Part No.	Description	Remark
C305	1-107-716-11	ELECT 33uF	20% 16V
C351	1-128-551-11	ELECT 22uF	20% 25V
C352	1-163-133-00	CERAMIC CHIP 470PF	5% 50V
C353	1-130-471-00	MYLAR 0.001uF	5% 50V
C354	1-128-551-11	ELECT 22uF	20% 25V
C355	1-126-933-11	ELECT 100uF	20% 10V
C356	1-126-933-11	ELECT 100uF	20% 16V
C357	1-136-165-00	FILM 0.1uF	5% 50V
C358	1-136-173-00	FILM 0.47uF	5% 50V

< CONNECTOR >

CN101	1-537-920-11	TERMINAL BOARD (SP) (SPEAKER OUT L)
CN201	1-537-920-11	TERMINAL BOARD (SP) (SPEAKER OUT R)
CN351	1-537-920-11	TERMINAL BOARD (SP) (POWER/+12V/GND)

< JACK >

CNJ301	1-537-479-11	TERMINAL (INPUT L/R)
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< CONNECTOR >

- * CNP352 1-750-140-11 PIN, CONNECTOR (PC BOARD) 2P (REMOTE)
 * CNP353 1-564-705-11 PIN, CONNECTOR (SMALL TYPE) 3P

< DIODE >

D101	8-719-801-78	DIODE 1SS184
D151	8-719-025-49	DIODE 02CZ15-TE85L
D152	8-719-025-49	DIODE 02CZ15-TE85L
D153	8-719-200-82	DIODE 11ES2
D154	8-719-200-82	DIODE 11ES2
D155	8-719-200-82	DIODE 11ES2
D156	8-719-200-82	DIODE 11ES2
D157	8-719-200-82	DIODE 11ES2
D158	8-719-200-82	DIODE 11ES2
D159	8-719-210-30	DIODE F10P20F (R)
D160	8-719-210-30	DIODE F10P20F (R)
D161	8-719-210-30	DIODE F10P20F (R)
D162	8-719-210-30	DIODE F10P20F (R)
D201	8-719-801-78	DIODE 1SS184
D251	8-719-025-49	DIODE 02CZ15-TE85L
D252	8-719-025-49	DIODE 02CZ15-TE85L
D253	8-719-200-82	DIODE 11ES2
D254	8-719-200-82	DIODE 11ES2
D255	8-719-200-82	DIODE 11ES2
D256	8-719-200-82	DIODE 11ES2
D257	8-719-200-82	DIODE 11ES2
D258	8-719-200-82	DIODE 11ES2
D259	8-719-210-30	DIODE F10P20F (R)
D260	8-719-210-30	DIODE F10P20F (R)
D261	8-719-210-30	DIODE F10P20F (R)

Ref. No.	Part No.	Description	Remark
D262	8-719-210-30	DIODE F10P20F (R)	
D301	8-719-025-34	DIODE 02CZ6.8-TE85L	
D302	8-719-801-78	DIODE 1SS184	
D351	8-719-801-78	DIODE 1SS184	
D352	8-719-801-78	DIODE 1SS184	
D353	8-719-025-34	DIODE 02CZ6.8-TE85L	
D354	8-719-025-51	DIODE 02CZ18-TE85L	

< IC >

IC101	8-759-711-82	IC NJM4580E
IC102	8-759-710-73	IC NJM4580L
IC201	8-759-711-82	IC NJM4580E
IC202	8-759-710-73	IC NJM4580L
IC301	8-719-156-73	DIODE PS2501-1LA
IC351	8-759-144-88	IC uPC494GS

< CHIP CONDUCTOR >

J1	1-216-295-00	CONDUCTOR, CHIP (2012)
J2	1-216-296-00	CONDUCTOR, CHIP (3216)
J3	1-216-296-00	CONDUCTOR, CHIP (3216)
J4	1-216-295-00	CONDUCTOR, CHIP (2012)
J5	1-216-295-00	CONDUCTOR, CHIP (2012)
J6	1-216-296-00	CONDUCTOR, CHIP (3216)
J7	1-216-296-00	CONDUCTOR, CHIP (3216)
J8	1-216-295-00	CONDUCTOR, CHIP (2012)
J9	1-216-295-00	CONDUCTOR, CHIP (2012)
J10	1-216-295-00	CONDUCTOR, CHIP (2012)
J11	1-216-296-00	CONDUCTOR, CHIP (3216)
J12	1-216-295-00	CONDUCTOR, CHIP (2012)
J13	1-216-296-00	CONDUCTOR, CHIP (3216)
J14	1-216-296-00	CONDUCTOR, CHIP (3216)
J15	1-216-296-00	CONDUCTOR, CHIP (3216)
J16	1-216-296-00	CONDUCTOR, CHIP (3216)

< COIL >

L151	1-424-112-11	COIL, CHOKE 7.5uH
L251	1-424-112-11	COIL, CHOKE 7.5uH

< TRANSISTOR >

Q101	8-729-107-43	TRANSISTOR 2SC3624-L18
Q102	8-729-203-48	TRANSISTOR 2SC3327-A
Q103	8-729-140-84	TRANSISTOR 2SC1841-PAFAEA
Q104	8-729-140-84	TRANSISTOR 2SC1841-PAFAEA
Q105	8-729-140-82	TRANSISTOR 2SA988-PAFAEA
Q106	8-729-140-82	TRANSISTOR 2SA988-PAFAEA
Q107	8-729-209-18	TRANSISTOR 2SA1360-Y
Q108	8-729-203-45	TRANSISTOR 2SC3423-O
Q109	8-729-931-13	TRANSISTOR 2SD1858-P-TV2

Ref. No.	Part No.	Description	Remark	Ref. No.	Part No.	Description	Remark
Q110	8-729-031-83	TRANSISTOR	2SK1304	R105	1-208-437-61	METAL GLAZE	1K 2% 1/10W
Q111	8-729-031-81	TRANSISTOR	2SJ217	R106	1-208-437-61	METAL GLAZE	1K 2% 1/10W
Q112	8-729-207-74	TRANSISTOR	RN2408	R107	1-208-437-61	METAL GLAZE	1K 2% 1/10W
Q151	8-729-140-84	TRANSISTOR	2SC1841-PAFAEA	R108	1-208-449-61	METAL GLAZE	3.3K 2% 1/10W
Q152	8-729-140-82	TRANSISTOR	2SA988-PAFAEA	R109	1-216-194-00	METAL CHIP	680 5% 1/8W
Q153	8-729-031-82	TRANSISTOR	MTP60N06HD	R110	1-208-518-61	METAL GLAZE	22K 2% 1/10W
Q154	8-729-031-82	TRANSISTOR	MTP60N06HD	R111	1-247-717-11	CARBON	2.2K 5% 1/4W
Q155	8-729-031-82	TRANSISTOR	MTP60N06HD	R112	1-208-486-61	METAL GLAZE	1K 2% 1/8W
Q156	8-729-031-82	TRANSISTOR	MTP60N06HD	R113	1-208-453-61	METAL GLAZE	4.7K 2% 1/10W
Q157	8-729-230-49	TRANSISTOR	2SC2712-YG	R114	1-216-029-00	METAL CHIP	150 5% 1/10W
Q158	8-729-230-40	TRANSISTOR	2SC3474	R115	1-220-285-11	METAL GLAZE	10K 5% 1/4W
Q159	8-729-230-49	TRANSISTOR	2SC2712-YG	R116	1-216-210-00	METAL GLAZE	3.3K 2% 1/8W
Q160	8-729-230-40	TRANSISTOR	2SC3474	R117	1-249-677-11	CARBON	1.5K 5% 1/2W
Q201	8-729-107-43	TRANSISTOR	2SC3624-L18	R118	1-247-762-11	CARBON	6.8K 5% 1/2W
Q202	8-729-203-48	TRANSISTOR	2SC3327-A	R119	1-208-486-61	METAL GLAZE	1K 2% 1/8W
Q203	8-729-140-84	TRANSISTOR	2SC1841-PAFAEA	R120	1-208-486-61	METAL GLAZE	1K 2% 1/8W
Q204	8-729-140-84	TRANSISTOR	2SC1841-PAFAEA	R121	1-216-214-00	METAL GLAZE	4.7K 2% 1/8W
Q205	8-729-140-82	TRANSISTOR	2SA988-PAFAEA	R122	1-216-214-00	METAL GLAZE	4.7K 2% 1/8W
Q206	8-729-140-82	TRANSISTOR	2SA988-PAFAEA	R123	1-216-174-00	METAL GLAZE	100 2% 1/8W
Q207	8-729-209-18	TRANSISTOR	2SA1360-Y	R124	1-216-174-00	METAL GLAZE	100 2% 1/8W
Q208	8-729-203-45	TRANSISTOR	2SC3423-0	R125	1-208-779-11	METAL GLAZE	3K 2% 1/10W
Q209	8-729-931-13	TRANSISTOR	2SD1858-P-TV2	R126	1-208-437-61	METAL GLAZE	1K 2% 1/10W
Q210	8-729-031-83	TRANSISTOR	2SK1304	R127	1-216-699-11	METAL CHIP	100K 0.5% 1/8W
Q211	8-729-031-81	TRANSISTOR	2SJ217	R128	1-216-699-11	METAL CHIP	100K 0.5% 1/8W
Q212	8-729-207-74	TRANSISTOR	RN2408	R129	1-249-504-11	CARBON	10 5% 1/4W
Q251	8-729-140-84	TRANSISTOR	2SC1841-PAFAEA	R130	1-249-504-11	CARBON	10 5% 1/4W
Q252	8-729-140-82	TRANSISTOR	2SA988-PAFAEA	R131	1-219-695-11	CEMENT-COATED	0.03 5W
Q253	8-729-031-82	TRANSISTOR	MTP60N06HD	R132	1-220-285-11	METAL GLAZE	10K 5% 1/4W
Q254	8-729-031-82	TRANSISTOR	MTP60N06HD	R133	1-208-462-61	METAL GLAZE	10K 2% 1/10W
Q255	8-729-031-82	TRANSISTOR	MTP60N06HD	R134	1-208-550-61	METAL GLAZE	470K 2% 1/10W
Q256	8-729-031-82	TRANSISTOR	MTP60N06HD	R135	1-215-857-11	METAL OXIDE	10 5% 1W
Q257	8-729-230-49	TRANSISTOR	2SC2712-YG	R151	1-247-719-11	CARBON	3.3K 5% 1/4W
Q258	8-729-230-40	TRANSISTOR	2SC3474	R152	1-247-719-11	CARBON	3.3K 5% 1/4W
Q259	8-729-230-49	TRANSISTOR	2SC2712-YG	R153	1-247-704-11	CARBON	220 5% 1/4W
Q260	8-729-230-40	TRANSISTOR	2SC3474	R154	1-247-704-11	CARBON	220 5% 1/4W
Q301	8-729-230-49	TRANSISTOR	2SC2712-YG	R155	1-247-704-11	CARBON	220 5% 1/4W
Q302	8-729-230-40	TRANSISTOR	2SC3474	R156	1-247-704-11	CARBON	220 5% 1/4W
Q303	8-729-230-49	TRANSISTOR	2SC2712-YG	R157	1-247-713-11	CARBON	1K 5% 1/4W
Q353	8-729-230-40	TRANSISTOR	2SC3474	R158	1-247-713-11	CARBON	1K 5% 1/4W
Q354	8-729-230-49	TRANSISTOR	2SC2712-YG	R201	1-208-449-61	METAL GLAZE	3.3K 2% 1/10W
Q355	8-729-106-60	TRANSISTOR	2SB1115A	R202	1-208-826-11	METAL GLAZE	68K 2% 1/10W
Q356	8-729-230-40	TRANSISTOR	2SC3474	R203	1-216-182-00	METAL GLAZE	220 2% 1/8W
Q357	8-729-230-49	TRANSISTOR	2SC2712-YG	R204	1-208-437-61	METAL GLAZE	1K 2% 1/10W
< RESISTOR >				R205	1-208-437-61	METAL GLAZE	1K 2% 1/10W
R101	1-208-449-61	METAL GLAZE	3.3K 2% 1/10W	R206	1-208-437-61	METAL GLAZE	1K 2% 1/10W
R102	1-208-826-11	METAL GLAZE	68K 2% 1/10W	R207	1-208-437-61	METAL GLAZE	1K 2% 1/10W
R103	1-216-182-00	METAL GLAZE	220 2% 1/8W	R208	1-208-449-61	METAL GLAZE	3.3K 2% 1/10W
R104	1-208-437-61	METAL GLAZE	1K 2% 1/10W	R209	1-216-194-00	METAL CHIP	680 5% 1/8W
				R210	1-208-518-61	METAL GLAZE	22K 2% 1/10W

AMP

LAMP

Ref. No.	Part No.	Description	Remark		
R211	1-247-717-11	CARBON	2.2K	5%	1/4W
R212	1-208-486-61	METAL GLAZE	1K	2%	1/8W
R213	1-208-453-61	METAL GLAZE	4.7K	2%	1/10W
R214	1-216-029-00	METAL CHIP	150	5%	1/10W
R215	1-220-285-11	METAL GLAZE	10K	5%	1/4W
R216	1-216-210-00	METAL GLAZE	3.3K	2%	1/8W
R217	1-249-677-11	CARBON	1.5K	5%	1/2W
R218	1-247-762-11	CARBON	6.8K	5%	1/2W
R219	1-208-486-61	METAL GLAZE	1K	2%	1/8W
R220	1-208-486-61	METAL GLAZE	1K	2%	1/8W
R221	1-216-214-00	METAL GLAZE	4.7K	2%	1/8W
R222	1-216-214-00	METAL GLAZE	4.7K	2%	1/8W
R223	1-216-174-00	METAL GLAZE	100	2%	1/8W
R224	1-216-174-00	METAL GLAZE	100	2%	1/8W
R225	1-208-779-11	METAL GLAZE	3K	2%	1/10W
R226	1-208-437-61	METAL GLAZE	1K	2%	1/10W
R227	1-216-699-11	METAL GLAZE	100K	2%	1/8W
R228	1-216-699-11	METAL GLAZE	100K	2%	1/8W
R229	1-249-504-11	CARBON	10	5%	1/4W
R230	1-249-504-11	CARBON	10	5%	1/4W
R231	1-219-695-11	CEMENT-COATED	0.03		5W
R232	1-220-285-11	METAL GLAZE	10K	5%	1/4W
R233	1-208-462-61	METAL GLAZE	10K	2%	1/10W
R234	1-208-550-61	METAL GLAZE	470K	2%	1/10W
R235	1-215-857-11	METAL OXIDE	10	5%	1W
R251	1-247-719-11	CARBON	3.3K	5%	1/4W
R252	1-247-719-11	CARBON	3.3K	5%	1/4W
R253	1-247-704-11	CARBON	220	5%	1/4W
R254	1-247-704-11	CARBON	220	5%	1/4W
R255	1-247-704-11	CARBON	220	5%	1/4W
R256	1-247-704-11	CARBON	220	5%	1/4W
R257	1-247-713-11	CARBON	1K	5%	1/4W
R258	1-247-713-11	CARBON	1K	5%	1/4W
R301	1-220-277-11	METAL GLAZE	2.2K	5%	1/4W
R302	1-208-558-61	METAL GLAZE	1M	2%	1/10W
R303	1-208-558-61	METAL GLAZE	1M	2%	1/10W
R304	1-216-647-11	METAL CHIP	680	0.5%	1/10W
R305	1-220-285-11	METAL GLAZE	10K	5%	1/4W
R306	1-208-522-61	METAL GLAZE	33K	2%	1/10W
R307	1-216-698-11	METAL CHIP	91K	0.5%	1/10W
R308	1-220-279-11	METAL GLAZE	3.3K	5%	1/4W
R355	1-208-462-61	METAL GLAZE	10K	2%	1/10W
R356	1-220-279-11	METAL GLAZE	3.3K	5%	1/4W
R357	1-208-462-61	METAL GLAZE	10K	2%	1/10W
R358	1-208-462-61	METAL GLAZE	10K	2%	1/10W
R359	1-208-462-61	METAL GLAZE	10K	2%	1/10W
R360	1-216-671-11	METAL GLAZE	6.8K	2%	1/10W
R361	1-216-238-00	METAL GLAZE	47K	2%	1/8W
R362	1-216-238-00	METAL GLAZE	47K	2%	1/8W

Ref. No.	Part No.	Description	Remark		
R363	1-216-671-11	METAL CHIP	6.8K	0.5%	1/10W
R364	1-208-462-61	METAL GLAZE	10K	2%	1/10W
R365	1-216-659-11	METAL CHIP	2.2K	0.5%	1/10W
R366	1-220-285-11	METAL GLAZE	10K	5%	1/4W
R367	1-216-659-11	METAL CHIP	2.2K	0.5%	1/10W
R368	1-208-558-61	METAL GLAZE	1M	2%	1/10W
R369	1-208-449-61	METAL GLAZE	3.3K	2%	1/10W
R370	1-208-462-61	METAL GLAZE	10K	2%	1/10W
R371	1-208-522-61	METAL GLAZE	33K	2%	1/10W
R372	1-216-677-11	METAL CHIP	12K	0.5%	1/10W
R373	1-208-834-11	METAL GLAZE	150K	2%	1/8W
R374	1-220-275-11	METAL GLAZE	1.5K	5%	1/4W
R375	1-220-275-11	METAL GLAZE	1.5K	5%	1/4W
R376	1-208-449-61	METAL GLAZE	3.3K	2%	1/10W
R377	1-218-478-11	METAL GLAZE	330	5%	1/4W
R378	1-247-721-11	CARBON	4.7K	5%	1/4W
R379	1-247-725-11	CARBON	10K	5%	1/4W
R380	1-208-449-61	METAL GLAZE	3.3K	2%	1/10W
< TRANSFORMER >					
T151	1-427-920-21	TRANSFORMER, DC-DC CONVERTER			
T152	1-427-920-21	TRANSFORMER, DC-DC CONVERTER			
< THERMISTOR >					
TH351	1-808-779-11	THERMISTOR			
TH352	1-808-779-11	THERMISTOR			
TH353	1-808-779-11	THERMISTOR			
TH354	1-808-779-11	THERMISTOR			
< VARIABLE RESISTOR >					
VR101	1-241-759-21	RES, ADJ, CARBON 220			
VR201	1-241-759-21	RES, ADJ, CARBON 220			
VR301	1-238-585-11	RES, VAR, CARBON 5K/5K			
VR302	1-238-585-11	RES, VAR, CARBON 5K/5K			

*	1-656-461-11	LAMP BOARD			

< DIODE >					
D355	8-719-025-34	DIODE 02CZ6.8-TE85L			
< PILOT LAMP >					
PL351	1-517-460-21	LAMP, PILOT (GREEN) (POWER/PROTECTOR)			
PL352	1-517-460-11	LAMP, PILOT (RED) (POWER/PROTECTOR)			
< TRANSISTOR >					
Q351	8-729-230-49	TRANSISTOR 2SC2712-YG			
Q352	8-729-207-60	TRANSISTOR RN1405			

**SEE ADDITIONAL
INFORMATION**

LAMP

Ref. No.	Part No.	Description	Remark
Q358	8-729-106-68	TRANSISTOR 2SD1615A-GP	

< RESISTOR >

R351	1-249-768-91	CARBON	39	1%	1/2W
R352	1-216-659-11	METAL CHIP	2.2K	0.5%	1/10W
R353	1-216-659-11	METAL CHIP	2.2K	0.5%	1/10W
R354	1-218-780-11	METAL CHIP	270	5%	1/4W

MISCELLANEOUS

F151	1-576-256-11	FUSE (BLADE TYPE) (AUTO FUSE) (25.0A)
F251	1-576-256-11	FUSE (BLADE TYPE) (AUTO FUSE) (25.0A)

ACCESSORIES & PACKING MATERIALS

*	3-701-616-01	BAG, POLYETHYLENE
*	3-701-634-00	BAG, POLYETHYLENE
	3-800-207-11	MANUAL, INSTRUCTION (GERMAN, ITALIAN) (AEP, UK)
	3-800-207-21	MANUAL, INSTRUCTION (ENGLISH, FRENCH)
	3-800-207-31	MANUAL, INSTRUCTION (SPANISH, PORTUGUESE) (AEP, UK, E)
	3-800-207-41	MANUAL, INSTRUCTION (SWEDISH, DUTCH) (AEP, UK)
	3-927-239-01	SCREW (+PTT 5X35)

HARDWARE LIST

#1	7-685-144-11	B 3X5
#2	7-685-548-11	B 3X12
#3	7-685-662-11	B 4X15
#4	7-685-750-09	S 3X5
#5	7-685-546-19	P 3X8
#6	7-682-152-01	SCREW M3X16

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SONY SERVICE MANUAL

*US Model
Canadian Model
AEP Model
UK Model
E Model*

SUPPLEMENT-1

File this Supplement with the Service Manual.

Subject : ELECTRICAL PARTS LIST

(ENG-96016)

		Before change			After change		
Page	Ref. No.	Part No.	Description	Remark	Part No.	Description	Remark
17	—	—	—	—	1-782-013-11	CORD (WITH CONNECTOR) (REMOTE CONTROL)	—

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Canadian Model
AEP Model
UK Model
E Model*

CORRECTION-1

Correct your service manual as shown below.

 : Indicate corrected portion

Page	INCORRECT			CORRECT	
	<u>No.</u>	<u>Part No.</u>	<u>Description</u>	<u>Part No.</u>	<u>Description</u>
12	1	3-925-536-01	EMBLEM (MOBIL ES)	3-933-978-01	EMBLEM (10HM DRIVE) (AEP, UK, E)
				3-925-536-01	EMBLEM (MOBIL ES) (US, CANADIAN)

(ENG-96013)

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SONY®

SERVICE MANUAL

US Model
Canadian Model
AEP Model
UK Model
E Model

CORRECTION-2

Correct your service manual as shown below.

 : Indicates corrected portion.

Page	INCORRECT				CORRECT			
	<u>Ref. No.</u>	<u>Part No.</u>	<u>Description</u>	<u>Remark</u>	<u>Ref. No.</u>	<u>Part No.</u>	<u>Description</u>	<u>Remark</u>
14	L151	1-424-112-11	COIL, CHOKE 7.5uH		L151	1-406-692-11	COIL, CHOKE 0.2mH	
	L251	1-424-112-11	COIL, CHOKE 7.5uH		L251	1-406-692-11	COIL, CHOKE 0.2mH	

(ECN-CSA20800)