

OPERATING INSTRUCTIONS

STEREO AMPLIFIER

SANSUI AU-7700



SANSUI ELECTRIC CO., LTD.

We are grateful for your choice of the Sansui AU-7700 stereo amplifier. Before you begin to operate it, may we suggest that you read this booklet of operating instructions once carefully? You will then be able to connect and operate it correctly, and enjoy its superb performance for years.

● FUNCTIONAL FEATURES

*Terminals for connecting up to two pairs of speakers.

In addition to having the usual arrangement of speakers in your listening room, another pair of speakers can be set up in another room enabling you to enjoy your music almost anywhere you like.

*Circuits for handling two tape decks provided.

Copying a recorded tape (dubbing) can be easily facilitated by simply turning the TAPE PLAY switch.

*Terminals for connecting up to two turntables.

Signal cables from two turntables or two cartridges on one turntable can be connected.

*Selectable approved pickup load.

The input impedance of the PHONO-1 circuit can be selected ($30K\Omega$, $50K\Omega$, or $100K\Omega$) to best match the approved load resistance of the cartridge in use.

*Versatile control or tonal quality possible.

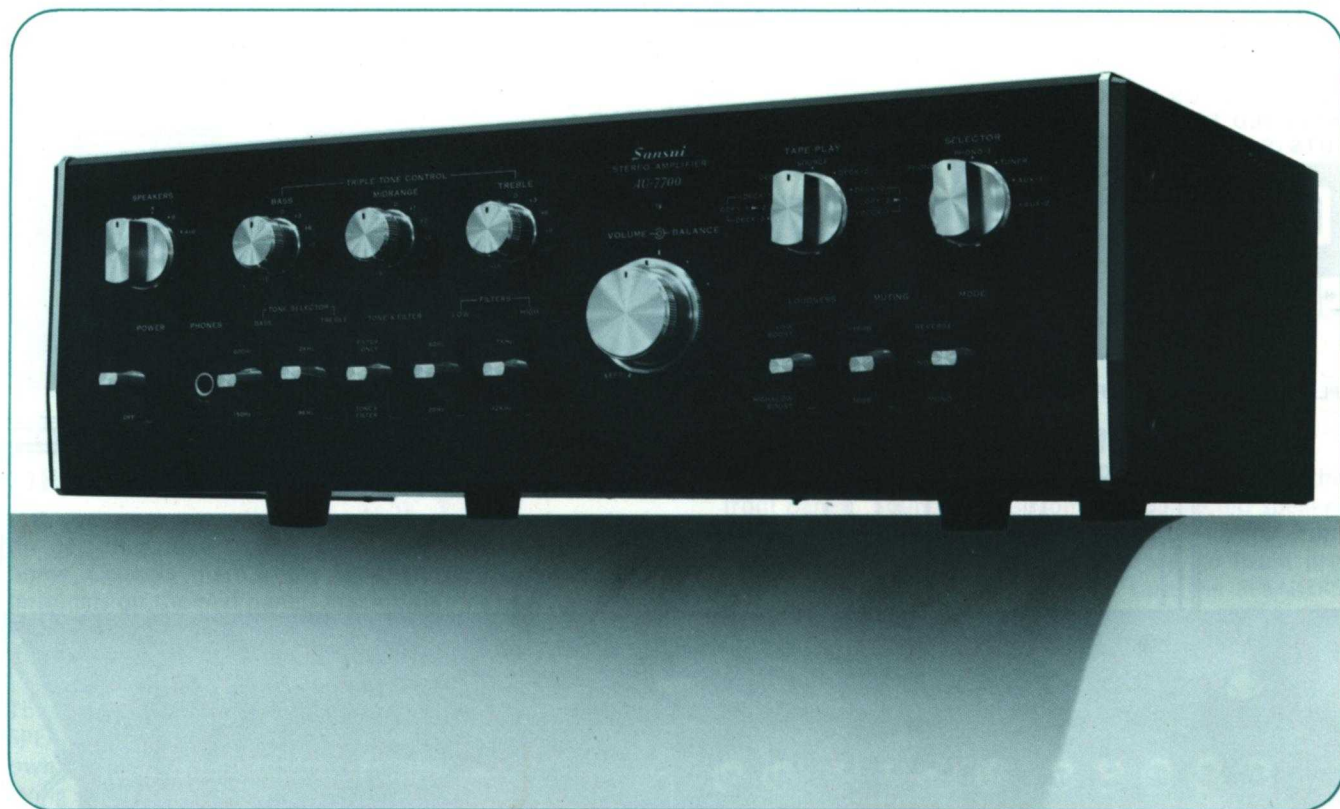
The BASS, MIDRANGE and TREBLE tonal quality can be adjusted independently of each other. The bass and treble tone can be further finely adjusted by the BASS and TREBLE Tone Selectors that select the frequencies below or above which the tone controls work.

*High and low filter switches provided.

By operation of these switches unpleasant noise in the lows and highs can be eliminated.

Table of Contents

IMPORTANT PRECAUTIONS	2
REAR-PANEL CONNECTIONS	3
CONNECTION OF SPEAKER SYSTEMS/Connecting Headphones	4
BASIC OPERATING PROCEDURES	5, 6
CONTROLLING SOUND TO YOUR TASTE	7
PLAYING RECORDS AND LISTENING TO RADIO BROADCASTS	8
TAPE PLAYBACK AND RECORDING	9
COPYING A RECORDED TAPE	10
CONDITIONS MISTAKEN FOR BREAKDOWNS	11
SIMPLE MAINTENANCE HINTS	12, 13
SPECIFICATIONS	14



IMPORTANT PRECAUTIONS

To keep the set in top condition all the time, observe these precautions.

1. Do not obstruct the ventilation opening of the cabinet.
2. Avoid an extremely hot or dusty place or a place very near some heating appliance.
3. Nine pin jack covers are supplied with the set. Be sure to insert these cover into the unused pin jacks on the rear panel to avoid dust accumulation.
4. If the set is placed on a shelf, be sure that the shelf board is thick and strong.

HEAT RADIATED BY THE SET

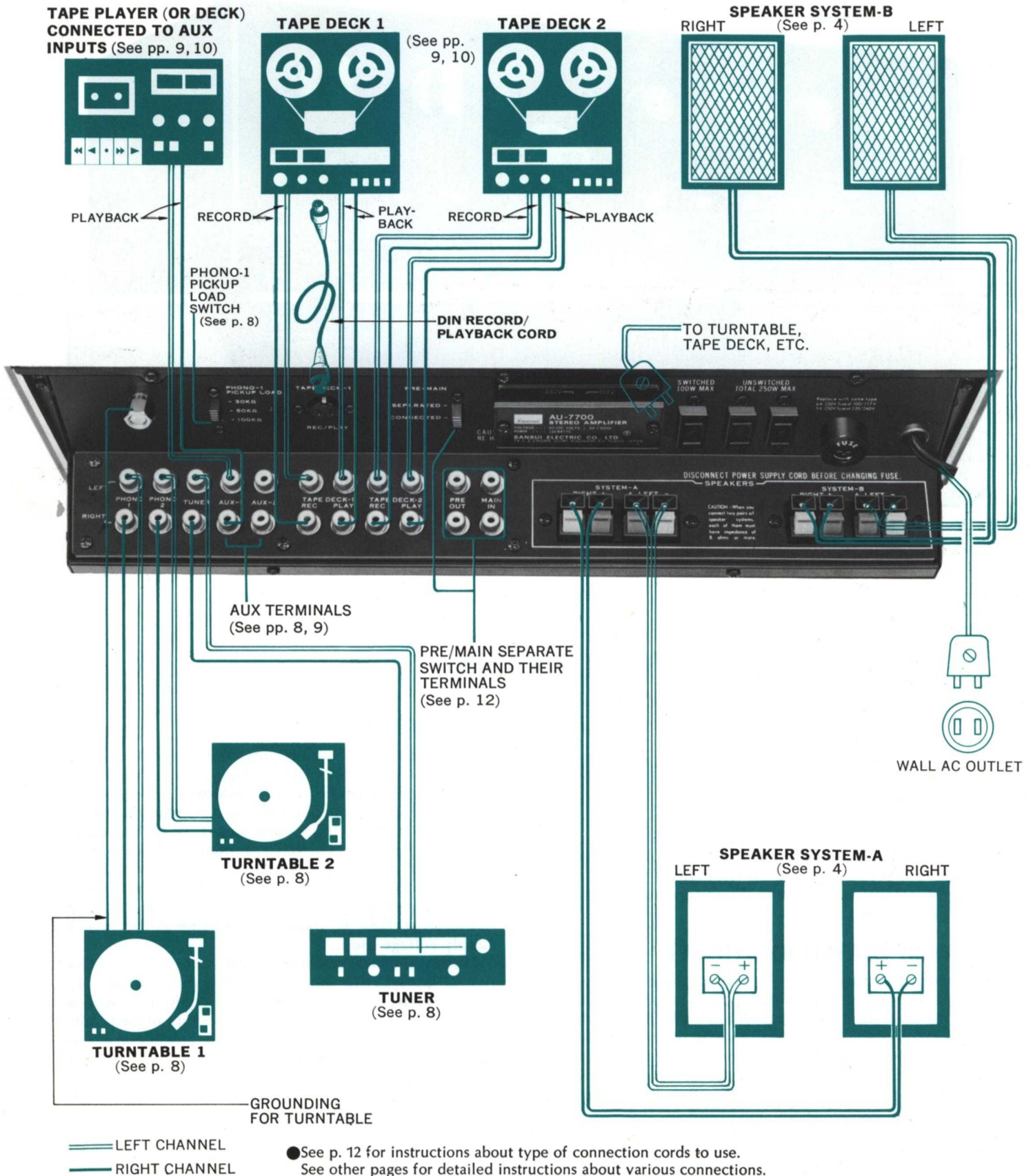
As transistors are sensitive to heat, the enclosure of this set is designed to provide a good dissipation of the heat radiated inside this set. Thus, if you place something on top of the ventilation opening of the enclosure or place the set inside a closed box, and operate it for many hours, it is possible that the set breaks down. Always try to provide a good circulation of air around the set. But removing the enclosure or the bottom plate to allow good ventilation is not only dangerous but undesirable from the standpoint of electrical performance.

AC OUTLETS

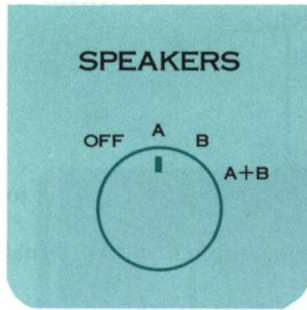
Of the three AC outlets provided on the rear panel, the one marked 'SWITCHED' is controlled by the front-panel POWER switch. It is convenient to use it to power a program source component such as your turntable. If you keep the power switch of such a component turned on, then that component will be turned on and off as you operate the POWER switch of this set. The other two AC outlets, marked 'UNSWITCHED,' are not related to the set's POWER switch. The voltage delivered at these AC outlets is the same as the power supply voltage used.

The 'SWITCHED' outlet has a 100-watt capacity. The two 'UNSWITCHED' outlets have a combined capacity of 250 watts. Do not connect any equipment whose power consumption exceeds the capacity of each outlets, as it is extremely dangerous. The power consumption rating is usually listed in the specification chart of the equipment, or sometimes on the equipment itself.

REAR-PANEL CONNECTIONS



CONNECTION OF SPEAKER SYSTEMS



CONNECTION AND SELECTION OF SPEAKER SYSTEMS

If you are connecting **one pair of speaker systems** to the set, they may have any impedance from 4 to 16 ohms. Connect them to the SPEAKERS SYSTEM-A or -B terminals on the rear panel, making sure not to confuse the left and right cables or the plus and minus leads on the set and speaker ends.

The set also connects **two pairs of speaker systems**. Thus, for instance, one pair connected to the rear-panel SPEAKERS SYSTEM-A terminals may be used in your own room, while the other pair (SYSTEM-B) in a separate living room. And if you have connected two pairs of speaker systems and wish to drive them all simultaneously by turning the SPEAKERS switch to A+B, each speaker system should have an impedance of more than 8 ohms. The impedance is usually specified on the system itself or in its specification. Using a system with a lower impedance could result in a breakdown of the set; doing so will reduce the composite speaker impedance in each channel to less than 4 ohms.

CONNECTING HEADPHONES

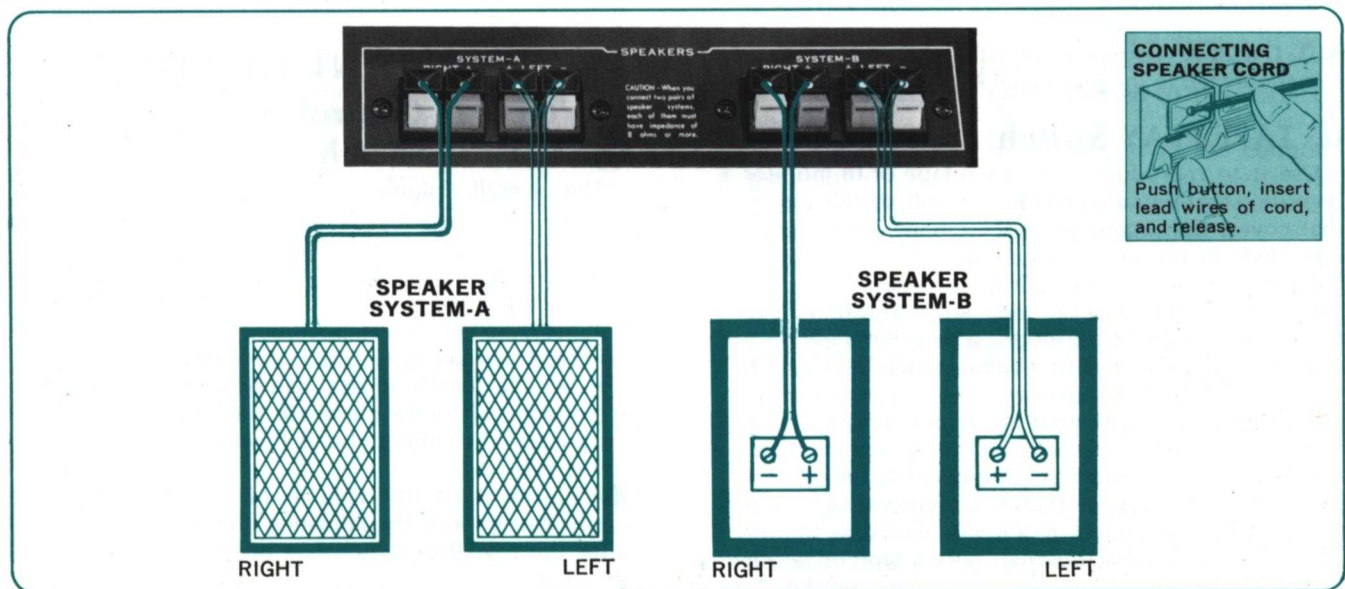
Headphones are connected to the PHONES jack on the front panel. Sound comes from the connected speaker systems too unless the SPEAKERS switch on the front panel is in its OFF position. Therefore, to listen privately with the headphones only, turn the SPEAKERS switch to OFF.

IF SPEAKER SYSTEMS ARE OUT OF PHASE

If you were careless when connecting the speaker systems and if the plus and minus polarities are not in the same order for the left speaker system and the right speaker system, they would be reverse-phased. This will cause a 'dropout' of sound at the extreme ends and the middle of the line between the two speaker systems, creating a sense of discontinuation and damaging the sense of stereo perspective. Also, the bass sound would lose much of its powerfulness and become rather unnatural.

Once that condition is corrected and the polarities are in order, you can detect it by reproducing a stereo or mono source with the MODE switch of the set in the MONO position. Sound will seem to come from a point midway between the speakers.

CONNECTIONS



BASIC OPERATING PROCEDURES

- When you operate the various switches, it is suggested that you reduce the volume first by turning the VOLUME control counterclockwise.

1. POWER

① POWER Switch

Raise the lever switch to ON to turn the set on, push it down to OFF to turn it off.

2. SELECTING SPEAKER SYSTEMS

② SPEAKERS Switch

The set connects up to two pairs of speaker systems, and this switch allows selection of either or both pairs of the connected speaker systems.

OFF: To cut off the sound from the speaker systems when listening with headphones.

A: To drive the speaker systems connected to the rear-panel SPEAKERS SYSTEM-A terminals.

B: To drive those connected to the SYSTEM-B terminals.

A+B: To drive both A and B pairs of speaker systems simultaneously.

3. SELECTING PROGRAM SOURCE

③ SELECTOR Switch

Adjust to the program source (except tape) you wish to hear such as records and radio broadcasts or AUX.

PHONO-2, PHONO-1: For playing records. The impedance of the PHONO-1 circuit can be switched over with the PHONO-1 Pickup Load Switch on the rear panel to match the impedance with the approved load resistance of the cartridge in use.

TUNER: To hear radio broadcasts through a connected tuner.

AUX-1, AUX-2: To reproduce whatever program source is connected to the rear-panel AUX-1 or AUX-2 inputs.

④ TAPE PLAY Switch

Use it to reproduce a recorded tape or to monitor a recording that you are making. Turn it to the position that covers the record/playback circuit connecting the tape deck in use at the moment. At all other times, leave it in the normal "SOURCE" position.

▷When one tape deck is connected to the set:

DECK-1, DECK-2: To reproduce a recorded tape on the tape deck connected to therear-panel TAPE DECK-1 or TAPE DECK-2 terminals.

SOURCE: To hear the program source, selected by the SELECTOR switch.

▷When two tape decks are connected to the set:

COPY 1▶2: To dub or reprint a recorded tape on the tape deck (in playback mode) connected to the rear-panel TAPE DECK-1 terminals onto a tape on another tape deck (in record mode) connected to the rear-

panel TAPE DECK-2 terminals.

DECK-2: To monitor a recording as you dub it to Deck 2 in record mode.

DECK-1: To hear the program source as the signal leaves Deck 1 in playback mode.

COPY 2▶1: To dub or reprint a recorded tape on the deck connected to the rear-panel TAPE DECK-2 terminals onto a tape on another tape deck connected to the TAPE DECK-1 terminals.

DECK-1: To monitor a recording as you dub it to Deck 1 in record mode.

DECK-2: To hear the program source as signal leaves Deck 2 in playback mode.

●Monitoring is possible only if the tape deck in record mode is equipped with separate record and playback heads.

4. STEREO VS. MONO

⑤ MODE Switch

When you are going to hear a stereo program source: Leave this switch at NORMAL. If you have connected the left and right speaker systems in reverse, set this switch to REVERSE to restore the normal stereo effect without physically changing the speaker connections.

When you are going to hear a mono program source: Set the switch to MONO, then the monophonic mixture of the left and right channel signals is heard from both speaker systems. The switch should be in this position to hear a monophonic source (record or tape) on a turntable or tape deck, connected to either the left or right input terminals on the rear panel.

●To hear either the left or right channel signal, turn the BALANCE control fully clockwise or counterclockwise.

5. ADJUSTMENT OF VOLUME

⑥ VOLUME Control

⑦ MUTING Switch

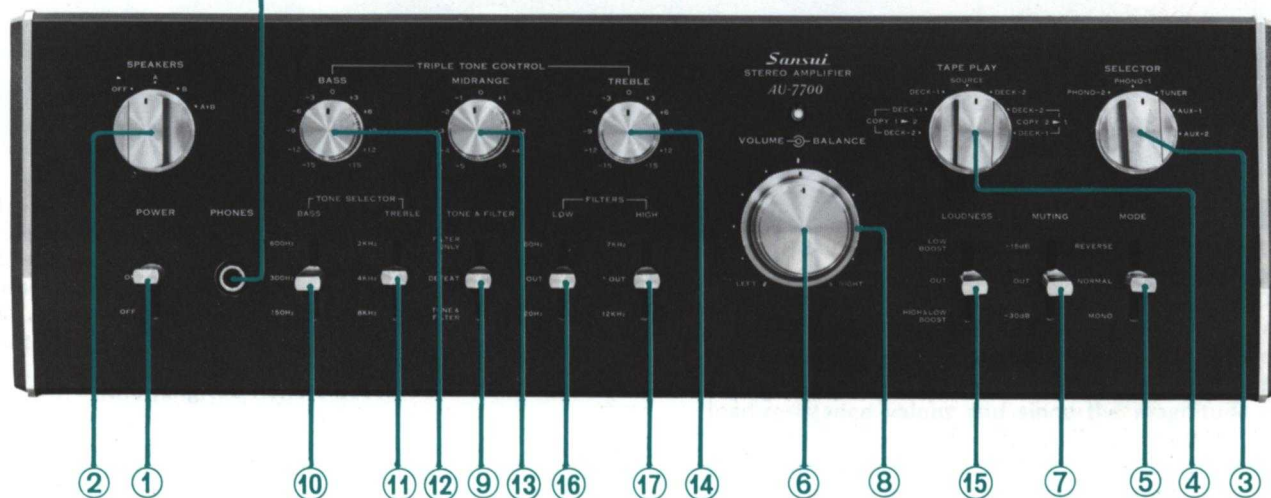
The overall volume is controlled by the VOLUME control. The more this control is turned clockwise the louder the volume of the sound becomes.

Use the MUTING switch when you wish to reduce the overall volume temporarily. This attenuates the volume by 30dB (lower position) or 15dB (upper position) without having to touch the main VOLUME control, which comes in very handy when you receive a telephone call or to eliminate the unpleasant sounds produced when the stylus is lowered onto the surface of the record.

●Adjustment of the volume of very low sounds is easily carried out by adjusting the VOLUME control after the MUTING switch has been set to the '-15dB' position.

HEADPHONE JACK

Plug stereo headphones into this jack for private listening or monitoring. But be sure to turn the **SPEAKERS** switch to OFF first unless someone is listening to the sound from speaker systems in another room.



● The numbers indicated in the photograph above coincide with the colored switch designations.

6. LEFT & RIGHT BALANCE ADJUSTMENTS

⑧ BALANCE Control

⑤ MODE Switch

The volume of the left and right speakers can be adjusted by the **BALANCE** control (the outer ring around the **VOLUME** control). As the control is turned counter-clockwise from the center position the sound from the left speaker becomes louder than that from the right speaker. When turned clockwise from the center, the sound from the right speaker increases in volume as compared with that of the left.

Stereo balance adjustments are made by pushing down the **MODE** switch and then adjusting the **BALANCE** control so that the sound you are listening to can be heard from the exact center position between both speakers.

Reset the switch to its original "NORMAL" positions by raising it. If in this case you can sense some difference in the volume between the left and right speakers, recheck the program source side (stylus pressure balance, etc.).

WHEN YOU HEAR ABSOLUTELY NO SOUND FROM THE SET :

Some of the symptoms and conditions which seem to indicate a breakdown of the set are caused by wrong operation or by faulty external components. These can be spotted with a simple examination and restored to normal. If you suspect a breakdown, please confirm the connections and your operating procedure once more.

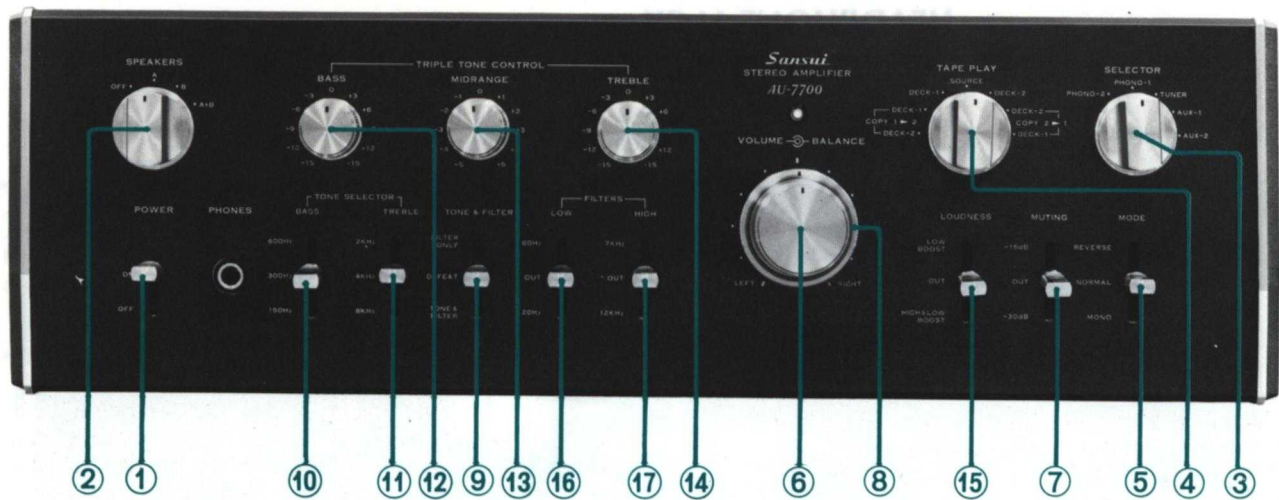
Check List of Operation

1. Is the **POWER** switch turned on?
2. Is the **TAPE PLAY** switch in a position other than "SOURCE" although you do not wish to reproduce a recorded tape?
3. Is the **SELECTOR** switch turned to the correct position?
4. Is the **SPEAKERS** switch turned to the correct position?
5. Is the **PRE/MAIN SEPARATE** switch on the rear panel in the "CONNECTED" position?

Check List of Connections

1. Is the power cord plugged off a wall AC outlet?
2. Are the connection cords for your turntable and tape deck loose or touching some other object?
3. Are the speaker connection cords loose or detached from the set or your speakers?
4. Does each speaker system have an impedance of more than 8 ohms when you have connected two pairs of speaker systems and what to drive them simultaneously by turning the **SPEAKERS** switch to A+B? Otherwise, the quick-acting fuses protecting the power transistors may have blown.

CONTROLLING SOUND TO YOUR TASTE



● The numbers indicated in the photograph above coincide with the colored switch designations.

TONAL QUALITY

- ⑨ **TONE & FILTER Switch**
- ⑩ **BASS Tone Selector**
- ⑪ **TREBLE Tone Selector**
- ⑫ **BASS Control**
- ⑬ **MIDRANGE Control**
- ⑭ **TREBLE Control**

To control sound, first push the TONE & FILTER switch down to the "TONE & FILTER" position.

The strength of low-frequency sound such as is produced by a bass is adjusted with the BASS control. Turning it clockwise from the center emphasizes the lows; turning it counterclockwise de-emphasizes them. Set the BASS Tone Selector to one of its three positions: 600Hz, 300Hz or 150Hz. The selector selects the frequency below which the BASS control functions.

The strength of mid-frequency sound such as is produced by a singer's vocal chords is adjusted with the MIDRANGE control. Turning it clockwise from the center emphasizes the midrange, and turning it counterclockwise de-emphasizes them. The frequency at which the MIDRANGE control functions is 1kHz.

Likewise, the strength of high-frequency sound such as generated by cymbals is adjusted with the TREBLE control. Operation is the same as for the BASS and MIDRANGE controls. The TREBLE Tone Selector selects the frequency (2kHz, 4kHz or 8kHz) over which the TREBLE control functions.

● When you do not want to adjust the tone control itself to have a flat response, set the TONE & FILTER switch to the DEFEAT position. Or when you do not want to adjust the tone control itself but do want to eliminate low- or high-frequency noise, set the switch to the FILTER ONLY position. In the DEFEAT position,

the entire tone control and filter circuits are separated irrespective of positions of triple tone controls and filter switches.

⑮ LOUDNESS Switch

The human ear becomes insensitive to the lows and highs as sound volume is reduced. So you may feel a loss of highs and lows (especially lows) when listening at a low-volume level. The loudness circuit accents the highs and lows properly to render the reproduced sound more realistic. Setting the LOUDNESS switch to the LOW BOOST position accents only the lows; setting it to the HIGH & LOW BOOST position accents both the highs and lows.

ELIMINATING NOISE

⑯ LOW FILTER Switch

⑰ HIGH FILTER Switch

To use the FILTER switches, set the TONE & FILTER switch to FILTER ONLY. To use the FILTER switches and TONE controls, set it to TONE & FILTER.

Set the LOW FILTER switch to 60Hz or 20Hz to eliminate disturbing low-frequency noise such as hum or rumble of your turntable motor. Setting the switch to 60Hz or 20Hz cuts the low-frequency noise below that frequency.

Set the HIGH FILTER switch to 7kHz or 12kHz to eliminate disturbing high-frequency noise such as the surface scratches of a worn record, hiss from a recorded tape or as the fluorescent lamp noise mixed in radio broadcasts. Setting the switch to 7kHz or 12kHz cuts the high-frequency noise above that frequency.

● Set the filter switches to the OUT position when the high- or low-frequency noise is not irritating.

PLAYING RECORDS AND LISTENING TO RADIO BROADCASTS



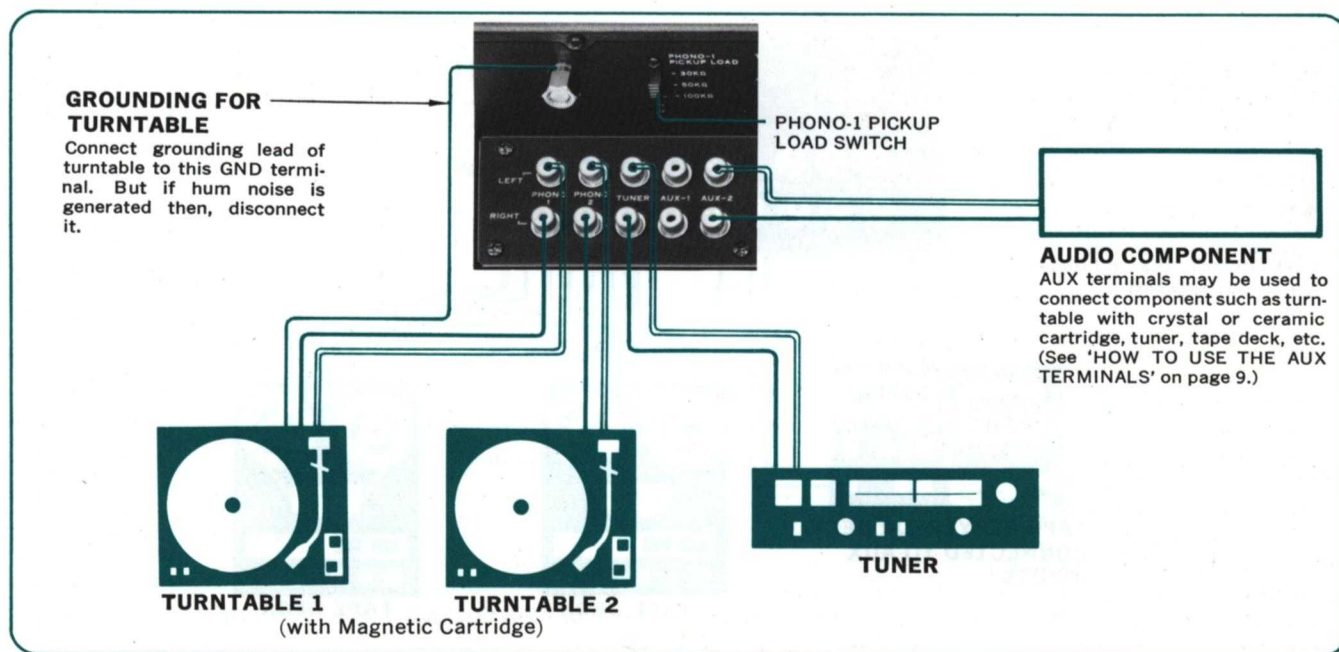
1. Turn the SELECTOR switch to PHONO-1 (or -2) to play records, or to TUNER to hear radio broadcasts.
2. Operate your turntable to play records, or your tuner to receive the desired station.
3. Adjust the various other controls and switches to suit the type of program source you are going to hear.

PHONO-1 PICKUP LOAD SWITCH

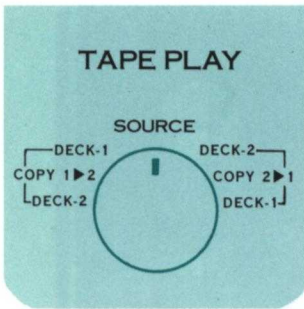
The input impedance of the PHONO-1 circuit (or the load resistance of the connected cartridge) can be switched over from $30k\Omega$ to $50k\Omega$ to $100k\Omega$ with the PHONO-1 PICKUP LOAD switch on the rear panel. Its purpose is to match the approved load resistance of the cartridge in use, since different cartridges have different load resistance values and since the magnitude of the impedance of a phono input circuit affects the level of high-frequency sound among other things. Switch it over to find the most appropriate impedance of the cartridge in use.

Most cartridges have a load resistance value of $50k\Omega$, which is why the input impedance of the PHONO-2 circuit is also $50k\Omega$. If you have connected your turntable to the PHONO-1 circuit and find little difference in the reproduced tone quality as you change over the PHONO-1 PICKUP LOAD switch, leave the switch at the $50k\Omega$ position.

CONNECTIONS



TAPE PLAYBACK AND RECORDING



PLAYBACK PROCEDURE

1. Set the set's TAPE PLAY switch to either TAPE DECK-1 or TAPE DECK-2, depending on which tape play circuit is connecting the tape deck in use.
2. Operate the tape deck to start playback.
3. Adjust the various other controls and switches to suit the type of program source you are going to hear.

RECORDING PROCEDURE

1. Prepare the program source you wish to record and keep it ready to go. The SELECTOR switch must be adjusted.
2. Operate the tape deck and start recording. Adjust the record levels with controls provided on the tape deck. The volume and tone controls on the set do not affect the sound to be recorded.
3. To monitor the sound being recorded, follow the same procedure as for playback after making certain that the tape deck itself is adjusted to permit monitoring. If the tape deck only has a combined record/playback head, set the TAPE PLAY switch to the SOURCE position and hear the sound before it is recorded.

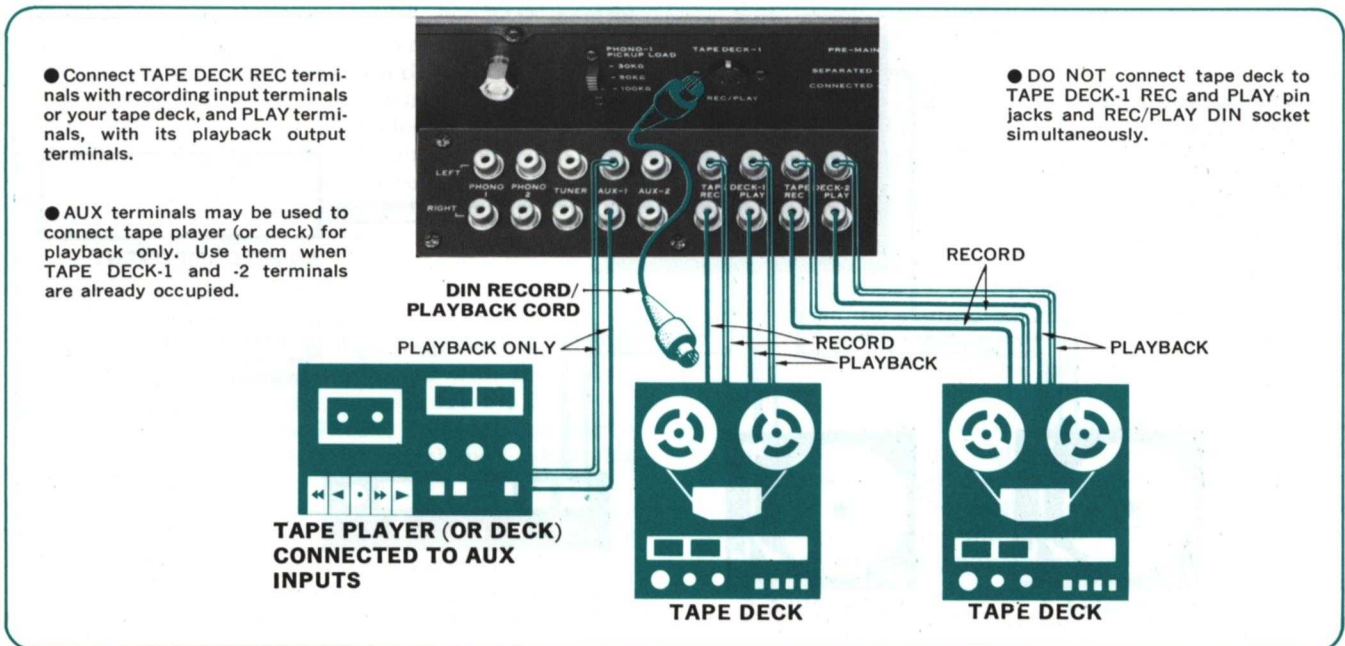
HOW TO USE THE AUX TERMINALS

The term AUX is an abbreviation for auxiliary. If your turntable has a crystal or ceramic cartridge, it should be connected to the AUX terminals.

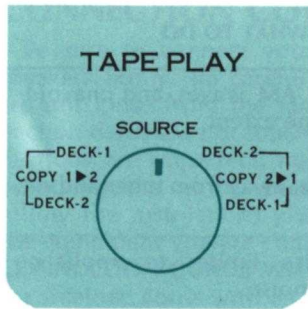
The AUX terminals have the same electrical function as TAPE DECK PLAY terminals. So you can connect a tape deck or player to them if your TAPE DECK PLAY terminals are already occupied. Playback function will be obtained.

A tuner or an amplifier-equipped adaptor may also be connected to the AUX terminals. The AUX terminals have an input sensitivity of 100 millivolts. So most audio components having an output voltage of 100 millivolts or more can be connected. If you are not certain whether you can connect a particular component to the AUX terminals, look up its operating manual or specifications.

CONNECTIONS



COPYING A RECORDED TAPE



1. To undertake tape-to-tape dubbing: Set the TAPE PLAY switch to the COPY 1 ▶ 2/DECK-1 position when you are dubbing a tape deck (in playback mode), connected to the rear-panel TAPE DECK-1 terminals, onto another tape deck (in record mode), connected to the rear-panel TAPE DECK-2 terminals.

When you dubbing a tape deck (in playback mode), connected to the rear-panel TAPE DECK-2 terminals, onto an other tape deck (in record mode), connected to the rear-panel TAPE DECK-1 terminals, set the switch to the COPY 2 ▶ 1/DECK-2 position.

2. Operate the tape decks and start recording. Adjust the record levels with controls provided on the tape deck in record mode. Controls and switches on the set do not affect the recording.

3. To hear or monitor the signals just recorded, turn the TAPE PLAY switch to the position of the tape deck in record mode, COPY 1 ▶ 2/DECK-2 (when you are dubbing from Deck 1 to 2) or COPY 2 ▶ 1/DECK-1 (from Deck 2 to 1).

●Monitoring is possible only if the tape deck in record mode is equipped with separate record and playback heads; do not turn the TAPE PLAY switch to COPY 1 ▶ 2/DECK-2 or COPY 2 ▶ 1/DECK-1 if that tape deck is equip-

ped with a record/playback combination head. This is further explained in the table below.

CONNECTING TWO OR MORE TAPE DECKS

This set is provided with two tape record/playback circuits. Both, TAPE DECK-1 and TAPE DECK-2 terminals, have identical functions and specifications. When connecting two tape decks, in addition to recording or reproducing either tape deck, you can dub a tape on one tape deck onto another by simply setting the TAPE PLAY switch to the appropriate position.

A third tape deck may be connected to the AUX-1 or AUX-2 terminals on the rear panel for playback. Then a tape on that tape deck can be dubbed onto the tape decks, connected to the TAPE DECK-1 or -2 terminals on the rear panel. Turn the set's SELECTOR switch to AUX-1 or AUX-2 and follow the procedures in the section "TAPE PLAYBACK AND RECORDING" on the preceding page.

●Do not connect tape decks to the TAPE DECK-1 terminals and DIN socket on the rear panel simultaneously.

OPERATING TAPE PLAY SWITCH FOR COPYING A RECORDED TAPE

Mode of Each Connected Tape Deck		Position of TAPE PLAY Switch	You Hear:
TAPE DECK-1 inputs	TAPE DECK-2 inputs		
PLAYBACK	RECORD	COPY 1 ▶ 2/DECK-1 COPY 1 ▶ 2/DECK-2	Sound being recorded. Sound just recorded.*
RECORD	PLAYBACK	COPY 2 ▶ 1/DECK-1 COPY 2 ▶ 1/DECK-2	Sound just recorded.* Sound being recorded.
AUX-1 or AUX-2 inputs	DECK-1 or DECK-2 inputs	Position of TAPE PLAY Switch	You Hear:
PLAYBACK	RECORD	SOURCE DECK-1 or DECK-2	Sound being recorded. Sound just recorded.*

*Monitoring is possible only if the tape deck in record mode is equipped with separate record and playback heads.

CONDITIONS MISTAKEN FOR BREAKDOWNS

PROGRAM SOURCE	SYMPTOM	PROBABLE CAUSE	WHAT TO DO
TUNER	* Noise during AM reception.	* Interference by adjacent stations. (Called beat interference.) * TV set is being used simultaneously.	* Peculiar to AM waves, and unavoidable to some extent. * Move TV set away from tuner and set.
	* Noise heard at certain hours, in certain areas or over part of dial during AM reception.	* Interference by nearby electrical appliances.	* Attach noise limiter to appliance producing noise. * In some cases, can be eliminated by reversing power cord plug-AC outlet connections.
	* Pop noise during FM reception.	* Ignition noise from nearby automobile, motorcycle, etc. Note: In many cases, high-frequency noise during radio reception cannot be entirely eliminated. Try turning on set's HIGH FILTER switch or turning TREBLE control counterclockwise.	* Adjust antenna location and height for maximum sensitivity. * Keep antenna away from streets.
TURNTABLE	* Hum noise.	* Unshielded cables used to connect turntable. * Minus (ground) wire of connecting cable is not connected completely. * Turntable motor or tonearm is not grounded.	* Use regular shielded cables. * Examine connecting cables, especially their plugs. * Connect grounding lead of turntable to set's GND terminal.
	* Loud oscillating noise.	* Turntable is placed on top or too close to speaker systems.	* Place thick cushion between turntable and speaker system. * Change location of turntable and speaker systems.
	* Sound is shaky.	* Dust on record or pickup stylus. * Worn pickup stylus. * Improper stylus pressure.	* Clean record and pickup stylus. * Replace pickup stylus. * Adjust stylus pressure.
TAPE DECK	* Hiss noise.	* Magnetic heads are magnetized.	* Demagnetize heads. * Turn on HIGH FILTER switch. * Connect noise reduction adaptor.
	* Sound is not clear.	* Dust on magnetic heads. * Tape is not pressed tight to heads.	* Clean heads. * Align tape transport mechanism.
GENERAL	* When left and right channel sound volumes are balanced with set's BALANCE control, it does not come to center position.	* Left and right channel signal strengths vary with program source. * Left and right speaker systems have different efficiency.	* Never mind. Optimum stereo effect is obtained by adjusting BALANCE control so that sound comes from midway point between two speaker systems.
	* Musical instruments and singer not located clearly.	* Left-right, plus-minus connections of speaker systems input cables are wrong.	* Examine connections once more.

SIMPLE MAINTENANCE HINTS

CONNECTION CORDS

Be sure to connect your turntable, tape deck and speakers firmly. Be careful that the connection plugs are not loose from the jacks or the leads of the connection cords are not touching other parts. If the connections are imperfect, noise may be generated and, eventually, the set may break down. It is advisable to follow the instructions given by the manufacturer of the equipment you are connecting.

CONNECTION CORDS WITH RCA TYPE PLUGS: These are shielded cords with an RCA type plug soldered to each end. They are used to connect a turntable, tape deck and other program source components. Try to keep the cords as short as possible. If you use long cords, the high-frequency signals tend to be attenuated. Their maximum length should be two meters (7 feet). If such cords are already supplied with your tape deck or turntable, it is advisable to use them.

DIN RECORD/PLAYBACK CORD: This is a combined 2-channel stereo record/playback cord, standardized in Germany. This set has a special 5-pin socket marked TAPE REC/PLAY on the rear panel to accept such a cord. It can be used only if your tape deck has an identical socket.

PVC CORDS: These are used to connect your speakers, and are basically the same type of vinyl-covered cords as the power cords from your TV set or radio. Peel the vinyl covering off each end of the cord, carefully intertwine the lead wires, then connect it to your speaker and the set. To prevent mis-connection, it is advisable to paint-color to each cord. Color-coded cords are available at some appliance stores.

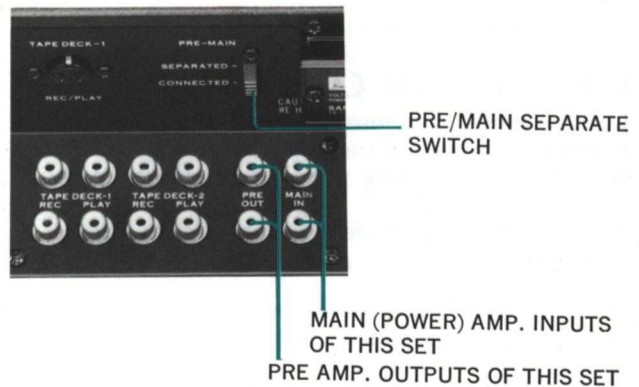
SHORT-CIRCUIT PIN PLUGS

When you unpack the set, you'll find special pin plugs inserted into the PHONO-2 jacks. Their function is to short-circuit the plus and minus terminals of the input circuit and thus prevent any noise from being generated by them when these jacks are not in use. Therefore, if you use the PHONO-2 jacks, re-position these plugs into the PHONO-1 jacks. Or, when both PHONO-1 and PHONO-2 jacks are used, keep them elsewhere for later use. Do NOT insert them into the output jacks (such as TAPE REC), or the sound from the set will be cut off.

PRE/MAIN SEPARATE SWITCH

On this set the output terminals of the preamplifier and the input terminals of the power amplifier are connected by the PRE/MAIN separate switch. To slide it to the "SEPARATED" position separates the preamplifier from the power amplifier, allowing you to use them independently. If you are not going to connect an external preamplifier or power amplifier (or some other additional unit) to these terminals, be sure to keep the switch to the "CONNECTED" position. Also, whenever you try to slide the switch, be sure to turn the set's POWER switch off beforehand.

The separation of the preamplifier and the power amplifier offers a number of useful applications. One of them is a so-called electronic crossover system. In this system, each speaker unit (woofer, midrange, tweeter, etc.) in each speaker system will be driven by a separate power amplifier. But, to do this, you will first need an electronic crossover divider. And, of course, you will need one or two stereo power amplifiers in addition to the set's own power amplifier, depending on whether you wish to build a 2-way or 3-way electronic cross-over system. The speaker systems, of course, must also be 2-way or 3-way. Once all these components are ready, slide the PRE/MAIN separate switch to the "SEPARATED" position, and connect the input terminals of the electronic crossover unit with the PRE OUT terminals of the set, and the output terminals of the crossover unit with the MAIN IN terminals of the set. Connect the additional amplifier(s) so the electronic crossover unit, and finally, connect the output terminals of the amplifier(s) to each speaker unit.



SIMPLE MAINTENANCE HINTS

BEFORE SENDING THE SET OUT FOR SERVICING

Some of the symptoms and conditions which seem to indicate a breakdown of the set are caused by wrong operation or by external components. These can be spotted with a simple examination and restored to normal. If you suspect a breakdown, please confirm the connections and your operating procedure once more.

Here are some useful hints:

First, if you hear absolutely no sound from the set, inspect your turntable, tape deck and other program source components, then examine this set and your speakers in that order, paying attention to both their connections and operation. Be sure to reduce the volume beforehand.

Second, if the sound fails to come out only when you play records, reproduce a recorded tape or receive broadcasts, then chances are that only the particular program source component may be wrongly connected.

If loud hum noise of constant loudness is heard, it may be suppressed by connecting the grounding lead or terminal of your turntable or tape deck to the set's GND terminal, using PVC cord. Or, more simply, reversing the connection between the set's power cord plus and the wall AC outlet may stop it.

CHECK LIST OF OPERATION

1. Is the power switch turned on?
2. Is TAPE PLAY switch set to SOURCE when you do not wish to reproduce a recorded tape?
3. Is the SELECTOR switch turned to the correct position?
4. Is the volume control turned to an appropriate level?

CHECK LIST OF CONNECTIONS

1. Is the power cord inserted into a wall AC outlet?
2. Are the connection cords for your turntable and tape deck loose or touching some other object? Are you using shielded cords?
3. Are the speaker connection cords loose from set or your speakers?

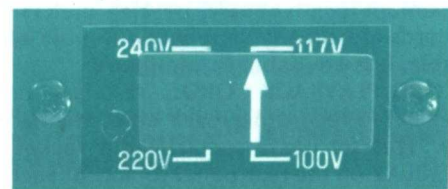
After you have made the above examination and made the required corrections, if the set fails to operate normally, there may be something wrong with the set itself. In such a case, please contact the dealer from whom you purchased it or your nearest SANSUI AUTHORIZED SERVICE STATION.

ABOUT THE VOLTAGE ADJUSTMENT

Your set is adjusted to operate at the correct power supply voltage of your area prior to shipment from our factory.

If you move after purchasing it or send it as a gift to a friend living in an area where the voltage is different, it may be necessary to adjust its Voltage Selector.

To adjust it, remove the two screws securing the name plate on the rear panel, then set the arrow mark on the Voltage Selector Plug to the correct voltage indication (100, 117, 220 or 240 volts). It may be necessary to replace the power fuse as well whenever the voltage has changed. For operation at 100 to 117 volts, use a 6-ampere fuse. For operation at 220 to 240 volts, use a 3-ampere one.



SHOULD THE POWER FUSE BLOW

If no Power Indicator should glow and the set simply remains dead even after you have turned on its POWER switch, it is possible that its power fuse has blown.

If this happens, disconnect the power cord from the wall AC outlet at once and examine the power fuse on the rear panel. If you find it blown, replace it with a new glass-tubed fuse of the rated capacity (6-ampere for 100 to 117 volts, 3-ampere for 220 to 240 volts).

Never use a fuse of a different capacity or a piece of wire, even as a stop-gap measure, or serious danger could result.

SPECIFICATIONS

POWER OUTPUT (at rated distortion)
CONTINUOUS RMS POWER OUTPUT
..... 54 Watts per channel × 2
(both channels driven)
LOAD IMPEDANCE 8Ω
POWER BAND 20 to 20,000Hz
TOTAL HARMONIC DISTORTION
..... less than 0.1% (from AUX)
Music power (IHF)..... 250W (4Ω 1,000Hz)
140W (8Ω 1,000Hz)
Continuous rms power output ..55+55W (8Ω 1,000Hz)
INTERMODULATION DISTORTION (at rated power
output 70Hz: 7,000Hz=4: 1 SMPTE method)
OVERALL less than 0.15%
PREAMPLIFIER ONLY less than 0.1%
POWER (MAIN) AMPLIFIER ONLY
..... less than 0.1%
FREQUENCY RESPONSE (at 1 Watt output)
OVERALL 10 to 50,000Hz ± 0.5 dB
POWER (MAIN) AMPLIFIER ONLY
..... 5 to 50,000Hz ± 0 dB
EQUALIZATION (RIAA curve)
..... 30 to 15,000Hz ± 0.5 dB
DAMPING FACTOR 30 (8Ω)
INPUT SENSITIVITY AND IMPEDANCE
(1KHz, for rated power output)
PHONO-1 2.5mV 30KΩ, 50KΩ, 100KΩ
adjustable
PHONO-2 2.5mV 50KΩ
(Max. input capability: 300mV at 0.2% total
harmonic distortion)
TUNER 100mV 50KΩ
AUX-1 & -2 100mV 50KΩ
TAPE DECK-1 & -2 (Pin Jacks).... 100mV 50KΩ
TAPE DECK-1 (DIN Socket) 100mV 50KΩ
MAIN IN 800mV 50KΩ
OUTPUT LEVEL (1KHz)
TAPE DECK-1 & -2 (Pin Jacks).... 100mV
TAPE DECK-1 (DIN Socket)..... 30mV
PRE OUT 800mV
(Max. output level: 5V at 0.5% total harmonic
distortion)

CHANNEL SEPARATION
(1KHz, for rated power output)
PHONO-1 & -2 better than 50dB
TUNER better than 55dB
AUX-1 & -2 better than 55dB
TAPE DECK-1 & -2 better than 55dB
MAIN IN better than 60dB
HUM AND NOISE (IHF)
PHONO-1 & -2 better than 75dB
TUNER better than 85dB
AUX-1 & -2 better than 85dB
TAPE DECK-1 & -2 better than 85dB
MAIN IN better than 100dB
SWITCHES AND CONTROLS
BASS (± 5 steps)..... ± 13 dB at 50Hz
TONE SELECTOR (TURNOVER FREQUENCIES)
..... 150Hz, 300Hz, 600Hz
MIDRANGE (± 5 steps).. ± 5 dB at 1KHz
TREBLE (± 5 steps)..... ± 13 dB at 15KHz
TONE SELECTOR (TURNOVER FREQUENCIES)
..... 2KHz, 4KHz, 8KHz
LOUDNESS (Volume Control: -30dB)
LOW BOOST +10dB at 50Hz
HIGH & LOW BOOST .. +10dB at 50Hz
+8dB at 10kHz
LOW FILTER -3dB at 20Hz (12dB/oct.)
-3dB at 60Hz (12dB/oct.)
HIGH FILTER -3dB at 7KHz (6dB/oct.)
-3dB at 12KHz (12dB/oct.)
MUTING -30dB, -15dB
POWER REQUIREMENTS.. 100, 117, 220, 240V 50/60Hz
POWER CONSUMPTION.. 120W (rated), 350W (max.)
DIMENSIONS 434mm (17 $\frac{1}{8}$ ") W
130mm (5 $\frac{1}{8}$ ") H
315mm (12 $\frac{7}{16}$ ") D
WEIGHT 12.3Kg (27.1 lbs)

* Design and specification subject to change without notice for improvements.

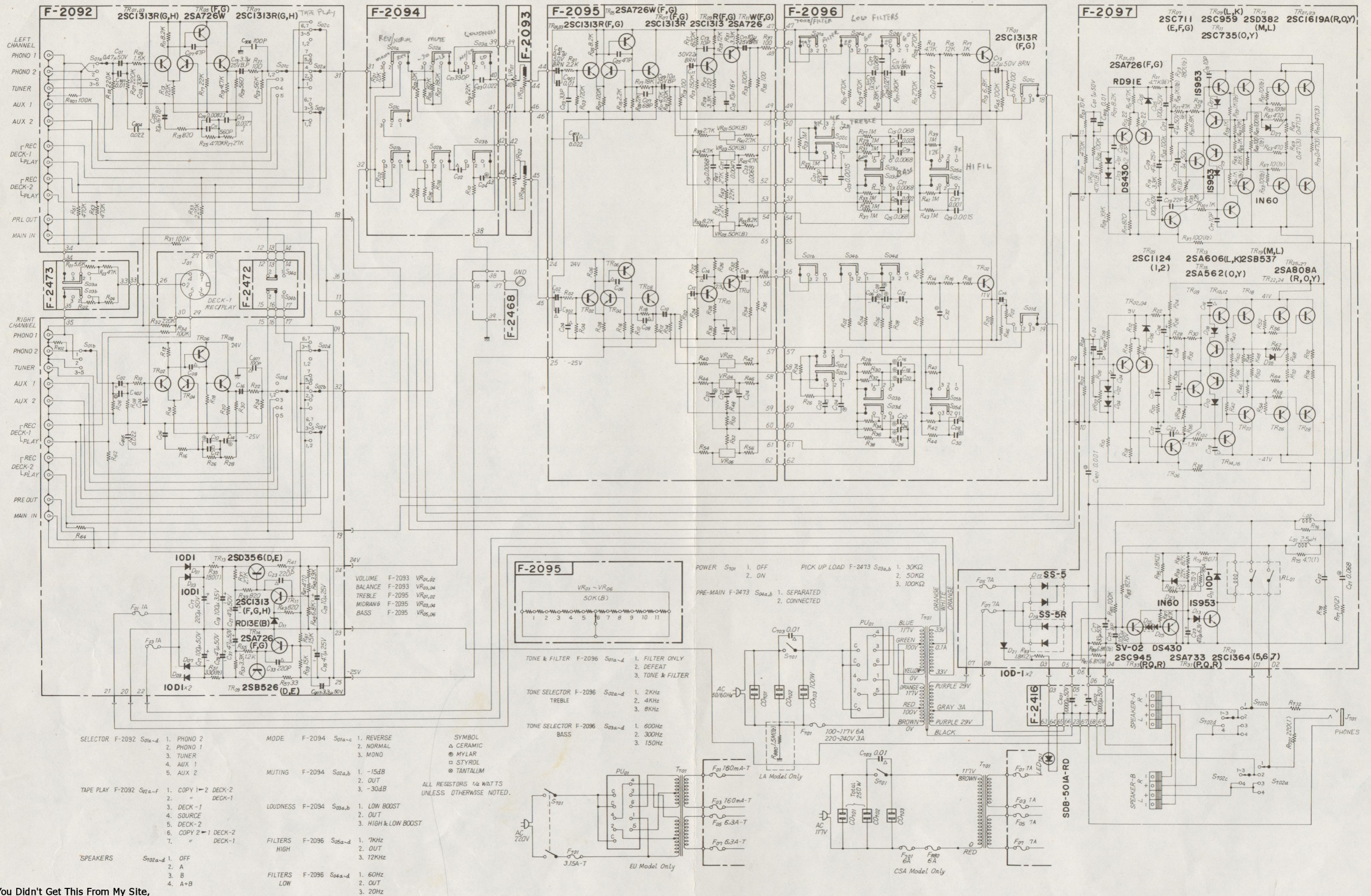
LIST OF ACCESSORIES

- | | |
|---------------------------------------|---|
| 1. PIN JACK COVER | 9 |
| 2. OPERATING INSTRUCTIONS | 1 |
| 3. OPERATING INSTRUCTIONS SHEET | 1 |

Operating Instructions Stock No. 9208250

SANSUI AU-7700 SCHEMATIC DIAGRAM

* Design and specifications subject to change without notice for improvements.



If You Didn't Get This From My Site,
Then It Was Stolen From...
www.SteamPoweredRadio.Com



SANSUI ELECTRIC CO., LTD.

14-1, 2-chome, Izumi, Suginami-ku, Tokyo 168, Japan.
TELEPHONE: (03) 323-1111 / TELEX: 232-2076

Printed in Japan (84M200)

CAUTION CARD

1. Never expose this amplifier to direct sunlight. Keep away from all thermal sources and heat generators.
2. Before turning the amplifier on, be sure the lead wires from the speakers are properly connected at both output and input terminals.
3. Before turning the amplifier on, be sure that all connections — antennas, pin-jacks, wires, etc. — are properly made for whatever component or program source to be employed.
4. Always minimize the amplifier's Volume Control when using the function Selector Switch or when turning on components. When changing connections between the amplifier and components, it is strongly recommended that the amplifier's AC power cord be removed from its AC outlet.
5. If there is no sound from the speakers, or the sound is distorted, turn down the Volume Control and disconnect the amplifier's AC power supply cord. Then trace the source of the trouble with the aid of the Operating Instruction supplied.
6. Never connect two or more speakers to one terminal. Doing so will cause serious damage.

note:

For correct operation, follow our Operating Instructions manual.

MODEL:

AU-7700

SERIAL NO:

814090451

PRINTED IN JAPAN 9290040

INTERNATIONAL

WARRANTY

Applicable only for Sansui products purchased in one country and presented for servicing in another.
When no international shipment or travel is involved, only the original dealer's Warranty is applicable.



SANSUI INTERNATIONAL WARRANTY

SANSUI ELECTRIC COMPANY, LTD., warrants all Sansui products purchased in one country and taken abroad against defects in materials and workmanship for the period(s) enumerated under "Terms of Warranty" from the original purchase date. Provided that the holder bears all costs for insuring the safe delivery and return of his equipment to and from the nearest authorized Sansui service station, repairs and parts replacement will be made without charge anywhere in the world, subject to the following exceptions:

1. Failure to present both sales slip (or its equivalent) and this Warranty card.
2. Breakdowns or damage due to careless handling, negligence, accidents, abuse or failure to follow operating instructions furnished by Sansui.
3. Breakdowns caused by other appliances.
4. Breakdowns or damage due to natural disasters, acts of war or public disturbances.
5. Repairs, alignments, alterations or tampering with the product by individuals or service stations other than those specifically designated by Sansui in the accompanying list of International Authorized Service Stations.
6. Breakdowns or damage due to packaging and shipment in containers other than those provided or designated by Sansui.
7. Equipment with serial numbers altered or removed.

Products to which the above exceptions apply will be serviced at cost to the owner.

TERMS OF WARRANTY

PRODUCTS	FREE LABOR	FREE PARTS	EXCEPTIONS
Receivers, Tuners & Amplifiers	12 Months	24 Months	A
4-Channel Synthesizer Decoders	12 Months	24 Months	A
Electronic Crossover Units	12 Months	24 Months	A
Reverberation Amplifiers	12 Months	24 Months	A
Turntables	12 Months	12 Months	B
Speaker Systems	12 Months	12 Months	C
Stereo Headphones	12 Months	12 Months	—
Stereo Systems	12 Months	12 Months	D
Tape Decks & Recorders	6 Months	12 Months	E

- A. With the exception of panels, knobs, bonnet, smoked plate and dial glass.
B. With the exception of stylus, knobs, head shell, acrylic dust cover and all wooden parts.
C. With the exception of all wooden parts.
D. With the exception of all wooden parts, panels, knobs, smoked plates, dial glass, head shell and stylus.
E. With the exception of all wooden parts, panels, knobs, smoked plates, meter covers, dust covers, tape heads, and all other parts listed as accessories.

This International Warranty is in lieu of all other Warranties expressed, implied or statutory and is made on the express understanding that it may be invoked only by the original purchaser and covers only those Sansui products purchased in one country and presented for servicing and/or repairs in another.

Proof of date of purchase is considered to be a responsibility of the customer and must be presented when applying for In-Warranty Service at an authorized SANSUI Service Station.

IMPORTANT
KEEP YOUR SALES SLIP HERE

SANSUI ELECTRIC CO., LTD./SANSUI ELECTRONICS CORP.

AUTHORIZED SERVICE STATIONS IN U.S.A. & CANADA

Sansui

ALABAMA

AUDIO SERVICE COMPANY

1900-B 11th Avenue, South Birmingham, Ala. 35205
TELEPHONE: (205) 328-7656

B & W ELECTRONICS

708 Glover Avenue, Enterprise, Ala. 36330
TELEPHONE: (205) 347-1109, (205) 347-0525

C & H TV SERVICE

200 Mulberry Street, Montgomery, Ala. 36106
TELEPHONE: (205) 264-6060

ELECTRO-MED SERVICE, INC.

1301 South Court Street, Montgomery, Ala. 36104
TELEPHONE: (205) 263-4849

FRANK KELLAR ELECTRONICS

134 North Beltline Highway, Mobile, Ala. 36607
TELEPHONE: (205) 471-2518

STEREO SERVICE

3804 Governors Drive, West Huntsville, Ala. 35805
TELEPHONE: (205) 536-3011

STEREO SERVICE OF MONTGOMERY

3853 South Court Street, Montgomery, Ala. 36105
TELEPHONE: (205) 264-8949

WINTER ELECTRONICS

1431 Parkview Plaza, Tuscaloosa, Ala. 35401
TELEPHONE: (205) 752-7524

ALASKA

MOTION PICTURE SERVICE, INC.

104 West Northern Lights, Anchorage, Alas. 99503
TELEPHONE: (907) 272-7623

ARIZONA

CONKLIN AUDIO

2323 South Craycroft, Tucson, Ariz. 85711
TELEPHONE: (602) 790-1014

DYNATRONICS

1610 East Maryland, Phoenix, Ariz. 85016
TELEPHONE: (602) 279-4176

ELECTRONIC ENGINEERING SERVICE

766 West Main Street, Mesa, Ariz. 85201
TELEPHONE: (602) 964-2741

EMMETT RESEARCH LABS

1309 East McDowell Road, Phoenix, Ariz. 85006
TELEPHONE: (602) 253-3105

THE D/M STEREO SERVICE CNT.

1108 South Columbus Blvd., Tucson, Ariz. 85711
TELEPHONE: (602) 325-3631

ARKANSAS

MODERN ELECTRONICS

2517 Towson Avenue, P.O. Box 1586, Fort Smith, Ark. 72901
TELEPHONE: (501) 783-5813

JOHN GOSS ELECT./ENG.

808 North College, Fayetteville, Ark. 72701
TELEPHONE: (501) 521-4931

CALIFORNIA

AUDIO EMPORIUM

20864 Redwood Road, Castro Valley, Calif. 94546
TELEPHONE: (415) 582-0333

AUDIO INSTRUMENTS

1355 El Camino Real West, Mountain View, Calif. 94040
TELEPHONE: (415) 948-3861

AUDIO REPAIR SERVICE

4404 52nd Street, San Diego, Calif. 92115
TELEPHONE: (714) 582-7560

AUDIOTRONIX

2440 South Saviers Road, Oxnard, Calif. 93030
TELEPHONE: (805) 487-6609

AUTHORIZED TV SERVICE COMPANY

280 North Main Street, Pomona, Calif. 91768
TELEPHONE: (714) 629-5084

BILLS "HOUSE OF NATURAL SOUND"

5261 East Beverly Blvd., Los Angeles, Calif. 90022
TELEPHONE: (213) 685-6748

CERTIFIED ELECTRONICS SERVICENTER

2533 South Robertson Blvd., Los Angeles, Calif. 90034
TELEPHONE: (213) 553-1800

CONSUMER WARRANTY SERVICE

18167 Chatsworth Street, Granada Hills, Calif. 91344
TELEPHONE: (213) 363-3311

DEL AMO ELECTRONICS

25332 Crenshaw Blvd., Torrance, Calif. 90505
TELEPHONE: (213) 325-4871

ELECTRONIC REPAIR CENTER

517 West Hueneme Road, Oxnard, Calif. 93030
TELEPHONE: (805) 488-4471

ELECTRO TECH SERVICE COMPANY

651 North Main Street, Orange, Calif. 92668
TELEPHONE: (714) 633-9960

E Z RADIO & TV

2305 Artesia Blvd., Redondo Beach, Calif. 90278
TELEPHONE: (213) 370-0086

FUJI TV

15754 East 14th Street, San Leandro, Calif. 94578
TELEPHONE: (415) 276-8404

KARL'S STEREO HIGH FIDELITY SERVICE

1616 Chelsea Road, San Marino, Calif. 91180
TELEPHONE: (213) 282-6787

L & M ELECTRONICS

2401 Geneva Avenue, Daly City, Calif. 94014
TELEPHONE: (415) 586-1840

LEWTON'S INC.

4255 University Avenue, San Diego, Calif. 92105
TELEPHONE: (714) 284-9258

MAUSSER TV

2 Poinsettia Avenue, San Mateo, Calif. 94403
TELEPHONE: (415) 345-5764

M-G

1023 North La Brea Avenue, Inglewood, Calif. 90302
TELEPHONE: (213) 672-5444

ONE STOP TV & HI-FI SERVICE CENTER

644 South Winchester, San Jose, Calif. 95128
TELEPHONE: (408) 243-5100

PERSONAL RECORDER SERVICE

2100 28th Street (Corner of U Street), Sacramento, Calif. 95818
TELEPHONE: (916) 452-5251

PHOTO ELECTRONICS

1243 University Avenue, San Diego, Calif. 92103
TELEPHONE: (714) 298-6651

PRO-AUDIO ELECTRONICS

383-40th Street, Oakland, Calif. 94609
TELEPHONE: (415) 654-6630

SOUND SERVICE CENTER

21525 Sherman Way, Canoga Park, Calif. 91303
TELEPHONE: (213) 883-8884

SOUND TECH LAB

5023 Stockton Blvd., Sacramento, Calif. 95822
TELEPHONE: (916) 455-6347

STEPHENSON BRADFORD SOUND & SERVICENTER

5243 North Blackstone, Fresno, Calif. 93110
TELEPHONE: (209) 431-1220

STEREO SERVICE CENTER

9306 1/4 East Firestone Blvd., Downey, Calif. 90241
TELEPHONE: (213) 862-1211

VECTRA CORPORATION

420 Olive Avenue, Vista, Calif. 92083
TELEPHONE: (714) 724-5556

VINNICK'S AUDIO SERVICE

5065 Hedrick Avenue, Riverside, Calif. 92505
TELEPHONE: (714) 688-1228

WHITEY'S ELECTRONICS

304 West Third Street, Santa Ana, Calif. 92701
TELEPHONE: (714) 543-1805

WILSHIRE ELECTRONICS

7161 Beverly Blvd., Los Angeles, Calif. 90036
TELEPHONE: (213) 937-1164

COLORADO

A. B. & K. SERVICE, INC.

1459-61 South Pearl Street, Denver, Colo. 80210
TELEPHONE: (303) 777-4408

APPLIANCE TELEVISION SERVICE COMPANY

3715 Sinton Road, Colorado Springs, Colo. 80901
TELEPHONE: (303) 473-2120

AUDIOTRONIX, INC.

309 Main Street, Grand Junction, Colo. 81501
TELEPHONE: (303) 243-6226

BILL COOK RADIO & TV

110 West 12th Street, Pueblo, Colo. 81003
TELEPHONE: (303) 545-0965

To be continued

E D S INC.

716 West Brookside, Colorado Springs, Colo. 80906
TELEPHONE: (303) 471-1196

FISHER'S ELECTRONICS SERVICE

317 North Swope, Colorado Springs, Colo. 80909
TELEPHONE: (303) 473-6444

GREGORIAN ELECTRONICS

126 South Mason, Ft. Collins, Colo. 80521
TELEPHONE: (303) 449-0311

SILEO ELECTRONICS

1965 South Sheridan Blvd., Denver, Colo. 80227
TELEPHONE: (303) 985-8788

SOLID STATE ELECTRONICS

2901 Peak Boulder, Colo. 80302
TELEPHONE: (303) 449-0311

TCS COLOR SPECIALIST

844 South Havana Aurora, Colo. 80012
TELEPHONE: (303) 364-9326

TELEDYNE

454 South Federal, Denver, Colo. 80219
TELEPHONE: (303) 935-2455

WESTERN REPAIR COMPANY

1800 Franklin Street, Denver, Colo. 80218
TELEPHONE: (303) 321-3211

CONNECTICUT**ANDERS ELECTRONICS**

78 Ronald Road, Groton, Conn. 06340
TELEPHONE: (203) 445-0042

AUDIO VIDEO WORKSHOP

175 Rennell Drive, South Port, Conn. 06490
TELEPHONE: (203) 259-3232

EASTERN RADIO & TV

280 Hanover Street, Meriden, Conn. 06450
TELEPHONE: (203) 237-2904

KELLER AUDIO SERVICE

520 West Avenue, Norwalk, Conn. 06850
TELEPHONE: (203) 847-3676

DELAWARE**SOUND REPAIR CENTERS, INC.**

No. 3, 4004 Dupont Highway, Wilmington, Del. 19806
TELEPHONE: (302) 655-7309

TAPE HUT

3849 Kirkwood Highway, Wilmington, Del. 19808
TELEPHONE: (302) 998-2730

FLORIDA**AEVONE ENTERPRISES, INC.**

6113 North 9th Avenue, Pensacola, Fla. 32504
TELEPHONE: (904) 476-2968

AUDIO-TRONICS

P.O. Box 7187-6879 Bakersfield Drive, Jacksonville, Fla. 32210
TELEPHONE: (904) 786-7335

BREVARD ELECTRONICS

545 North Courtenay Parkway, Merritt Island, Fla. 32952
TELEPHONE: (305) 452-5700

ELECTRONIC SERVICE LABS, INC.

2122-B East Colonial Drive, Orlando, Fla. 32803
TELEPHONE: (305) 422-5428, (305) 894-6391

GIBSON AUDIO

16 Walter Martin Avenue, Ft. Walton Beach, Fla. 32548
TELEPHONE: (904) 243-3155

HI-FI SERVICE CENTER, INC.

25 West 12th Street, Jacksonville, Fla. 32206
TELEPHONE: (904) 354-0491

MAURICE WOOD STEREO & HI-FI CENTER

3953 West Kennedy, Tampa, Fla. 33607
TELEPHONE: (813) 876-1951

S E H ELECTRONIC SERVICE

10812 NW 6th Court, Miami, Fla. 33168
TELEPHONE: (305) 758-1717

SPECTRUM ELECTRONICS INC.

1113 North Main Street, Gainesville, Fla. 32601
TELEPHONE: (904) 376-5213

SUNCOAST ELECTRONIC SERVICE, INC.

3412 South Dale Mabry, Tampa, Fla. 33609
TELEPHONE: (813) 839-2945

SUNSTATE ELECTRONICS

865 Mason Avenue, Daytona Beach, Fla. 32017
TELEPHONE: (904) 255-5678

TECHNI-SERVICES, INC.

1813 South Dixie, West Palm Beach, Fla. 33401
TELEPHONE: (305) 832-1769

GEORGIA**DELTA ELECTRONICS**

2040 Fort Benning Road, Columbus, Ga. 31903
TELEPHONE: (404) 687-1621

HIGH FIDELITY SSS

322 East Paces Ferry Road, North East Atlanta, Ga. 30305
TELEPHONE: (404) 237-6336

HENCO ELECTRONICS

2111 Faulkner Road, North East Atlanta, Ga. 30324
TELEPHONE: (404) 321-4550

NORMAN'S ELECTRONICS INC.

4014 Peachtree Road, North East Atlanta, Ga. 30319
TELEPHONE: (404) 237-3349

RADIO DOCTOR

3719 Main Street, Atlanta, Ga. 30337
TELEPHONE: (404) 767-4336

STEREO CLINIC

3122 Roswell Road, Atlanta, Ga. 30305
TELEPHONE: (404) 237-4978

HAWAII**SANSUI ELECTRONICS CORPORATION HONOLULU BRANCH OFFICE**

3036-A Koapaka Street, Honolulu, Hawaii 96819
TELEPHONE: (808) 841-3367

IDAHO**A Z ELECTRONICS**

1626 South Orchard, Boise, Idaho 83705
TELEPHONE: (208) 343-7747

ILLINOIS**ALLAN SERVICE CENTER**

8141 North Milwaukee, Niles, Ill. 60648
TELEPHONE: (312) 965-0272, 965-3733

CENTRAL TV

1920 West, Peterson Avenue, Chicago, Ill. 60660
TELEPHONE: (312) 338-6000

CERTIFIED TV SERVICE, INC

5044 West Fullerton Avenue, Chicago, Ill. 60639
TELEPHONE: (312) 889-3232

CREATIVE ELECTRONICS

11559-61 South Wentworth, Chicago, Ill. 60628
TELEPHONE: (312) 785-0220

ELECTRONIC ENGINEERS, INC

1639 West Evergreen Avenue (1300N), Chicago, Ill. 60622
TELEPHONE: (312) 227-2600

HILL ELECTRONICS

1351 Manor Court Elgin, Ill. 60120
TELEPHONE: (312) 695-4520

SOUND LABS

2955 North Central Avenue, Chicago, Ill. 60634
TELEPHONE: (312) 282-3883

SUNTRONICS

6832 West Archer, Chicago, Ill. 60638
TELEPHONE: (312) 586-9300

UNICRAFT ELECTRONICS INDUSTRIES

1443 Tonne Road., Elk Grove Village, Ill. 60007
TELEPHONE: (312) 593-7330

WALLACE ELECTRONICS

4921 North Sheridan Road, Peoria, Ill. 61614
TELEPHONE: (309) 692-2616

INDIANA**AID ELECTRONICS**

4721 North Franklin, Indianapolis, Ind. 46226
TELEPHONE: (317) 547-1384

P. T. S. ELECTRONICS

5233 Highway 37 South, Bloomington, Ind. 47401
TELEPHONE: (812) 824-9931

IOWA**A. R. T. ELECTRONICS**

1304 State Street, Bettendorf, Iowa 52722
TELEPHONE: (319) 359-1431

FAYETTE ELECTRONICS

DIVISION OF WAGNER'S RADIO & TV
112 Main Street, Fayette, Iowa 52142
TELEPHONE: (319) 425-3215

To be continued

CUSTOM SOUND

4302 University Drive Cedar Falls, Iowa 50631
TELEPHONE: (319) 232-9426

DEANS RADIO & TV

108 Hayward Street, Ames, Iowa 50010
TELEPHONE: (515) 232-0045

PICO ELECTRONICS

942 Cimarron Drive, Davenport, Iowa 52804
TELEPHONE: (319) 324-3178

LOFTUS AUDIO-VISUAL

1015 Eighth Street, Sioux City, Iowa 51105
TELEPHONE: (712) 252-1421

STEREO SERVICE, INC.

1415 Buchanan, Des Moines, Iowa 50316
TELEPHONE: (515) 265-3475

KANSAS**ALEXANDER RADIO & TV**

3307 West 6th Street, Topeka, Kans. 66606
TELEPHONE: (913) 232-2071

D & J ELECTRONICS

324 1-2 North Broadway, Pittsburg, Kans.
66762
TELEPHONE: (316) 231-3553

OWEN CUNNINGHAM

947 South 12th East, Wichita, Kans. 67206
TELEPHONE: (316) 684-8801

THOMASON RADIO & ELECTRONIC SERVICE

2810 West 53rd Street, Shawnee-Mission, Kans.
66205
TELEPHONE: (913) 722-5000

KENTUCKY**INDEPENDENT ELECTRONIC SERVICE, INC.**

1258 South Shelby Street, Louisville, Ky. 40203
TELEPHONE: (502) 635-6945

LAWSON'S RADIO & TV SERVICE

2815 Ranch Road, Ashland, Ky. 41101
TELEPHONE: (606) 324-0314

LOUISIANA**AUDIO & INSTRUMENT ASSOCIATES, INC.**

5745 Saint Vincent, Shreveport, La. 71108
TELEPHONE: (318) 868-9577

AUDIOTRONICS CORPORATION

255 West Robert E. Lee Blvd., New Orleans, La.
70124
TELEPHONE: (504) 288-9252

CUSTOM ELECTRONICS OF MET.

4421 Clearview Parkway, Metairie, La. 70002
TELEPHONE: (504) 885-2282/2283

ELECTRONIC SERVICE ASSOCIATES

P. O. Box 4306, 8430 Oak Street, New Orleans,
La. 70118
TELEPHONE: (504) 861-9211

THE ELECTRONIC LAB.

3004 Barkdale Blvd., Bossier City, La. 71010
TELEPHONE: (318) 742-2370

TRANS TECH ELECTRONICS, INC.

3420 Cameron Street, Lafayette, La. 70501
TELEPHONE: (318) 235-1107

MARYLAND**AUDIO CLINC**

940 Bonifant Street, Silver Spring, Md. 20910
TELEPHONE: (301) 587-0070

CLAYTON ELECTRONICS

1705 East Joppa Road, Baltimore, Md. 21234
TELEPHONE: (301) 661-6030

ELECTROTECK

6727 Annapolis Road, Landoverhills, Md. 20784
TELEPHONE: (301) 772-7375

ELECTRONIC SERVICE CENTER

1012 4th Street, Laurel, Md. 20810
TELEPHONE: (302) 725-3223

SERV-A-TRONICS, INC.

146 South Azar Avenue, Glen Burnie, Md. 21061
TELEPHONE: (301) 761-8774

THE ELECTRONIC CLINIC

4916 Del Ray Avenue, Bethesda, Md. 20014
TELEPHONE: (301) 656-8620

RECORD PLAYER SERVICE

901 Silver Spring Avenue, Silver Spring, Md.
20910
TELEPHONE: (301) 588-8666

MASSACHUSETTS**AUDIO SERVICE, INC**

73 River Street, Waltham, Mass. 02154
TELEPHONE: (617) 891-0224

CENTRAL ELECTRONIC SERVICE COMPANY, INC.

170 Worcester Road Route 9 at Route 128,
Wellesley, Mass. 02181
TELEPHONE: (617) 235-5601

CUSTOM ELECTRONICS, INC.

238 Exchange Street, Chicopee, Mass. 01013
TELEPHONE: (413) 592-4761

ELECTRONIC SERVICE CENTER

39 Hollis Street, East Pepperell, Mass. 01437
TELEPHONE: (617) 433-2723

HIGH FIDELITY SERVICE CENTER

127-129 Brighton Avenue, Allston, Mass. 02134
TELEPHONE: (617) 254-2866

MICHIGAN**ARMBURST ELECTRONICS SERVICE INC.**

2346 South Division, Grand Rapids, Mich. 49507
TELEPHONE: (616) 452-2032

AUDIO UNLIMITED

323 East Hoover, Ann Arbor, Mich. 48104
TELEPHONE: (313) 769-3500

GENESEE COUNTY APPLIANCE & ELECTRONICS SERVICE, INC.

3728 Robert Longway Blvd., Flint, Mich. 48506
TELEPHONE: (313) 743-8750

INTERCITY ELECTRONICS

9915 Whitier, Detroit, Mich. 48224
TELEPHONE: (313) 372-4114

NORWEST TELEVISION SERVICE

A-1 NORTHWEST TAPE RECORDER
15736 West Seven Mile Road, Detroit, Mich.
48235
TELEPHONE: (313) 838-1564

SOLID STATE SERVICE

3771 North Michigan Saginaw, Mich. 48604
TELEPHONE: (517) 752-0606

MINNESOTA**AUDIOPHILE STEREO SERVICE**

3140 Snelling Avenue, South Minneapolis,
Minn. 55406
TELEPHONE: (612) 729-2503

COMPONENT ASSEMBLERS

17225 Round Lake Blvd., Anoka, Minn. 55303
TELEPHONE: (612) 421-2272

COMM TRONICS

108 West Poplar Street, Mankato, Minn. 56001
TELEPHONE: (507) 387-8291

MISSISSIPPI**CHALMERS ELECTRONICS**

921 Caillavet Avenue, Biloxi, Miss. 39530
TELEPHONE: (601) 435-5466

MISSOURI**D. C. DANDO ELECTRONICS**

8033 Ward Parkway Plaza, Kansas City, Mo.
64114
TELEPHONE: (816) 361-6733

COUNTY ELECTRIC COMPANY

40 West Lockwood Street, Louis, Mo. 63139
TELEPHONE: (314) 962-5400

LINDER RADIO COMPANY

854 South Glenstone, Springfield, Mo. 65802
TELEPHONE: (417) 865-1200

MONTANA**ELECTRONIC SERVICE & DIST., INC.**

27 South Willson, Bozeman, Mont. 59715
TELEPHONE: (406) 587-4466

PETERSON'S AUDIO SERVICE

211 11th Street, Billings, Mont. 59102
TELEPHONE: (406) 259-6365

NEBRASKA**BOB'S INDUSTRIAL ELECTRONICS**

1720 North Sherman Avenue, North Platte,
Nebr. 69101
TELEPHONE: (308) 532-8017

HI PIX STEREO SERVICE

3427 South 42nd Street, Omaha, Nebr. 68105
TELEPHONE: (402) 551-1210

RITWAY TELEVISION

5214 Center Street, Omaha, Nebr. 68106
TELEPHONE: (402) 556-4018

To be continued

NEVADA

HOSKINS ELECTRONICS
1153-55 Las Vegas Blvd., South, Las Vegas,
Nev. 89104
TELEPHONE: (702) 382-9416

NEW HAMPSHIRE

BELANGER'S ELECTRONICS
19 Proctor Hill Road, Hollis, N. H. 03049
TELEPHONE: (603) 465-2422

COMTRONIX OF NEW ENGLAND
44 Main Street, Durham, N. H. 03824
TELEPHONE: (603) 868-7511

NEW JERSEY

AUDIO SERVICE COMPANY
Route 38 & Airport Road, Pennsauken, N. J.
08109
TELEPHONE: (609) 663-3880

EASTERN STEREO SERVICENTER, INC.
27 Pleasant Avenue, Upper Saddle River, N. J.
07458
TELEPHONE: (201) 327-7100

ROGER'S AUDIO SERVICE
27 Main Street, South Tom's River, N. J. 08753
TELEPHONE: (201) 341-1710

TRANSTRONIC LAB
24 Molter Place, Bloomfield, N. J. 07003
TELEPHONE: (201) 748-0728

**WETHERS SERVICE CENTER DIVISION OF
WEATHERS CORP.**
1006 State Highway 73, Mt. Laurel Township,
N. J. 08057
TELEPHONE: (609) 235-8951

NEW MEXICO

PHOTOTRONIC SERVICE
110 West Main, Farmington, N.M. 87401
TELEPHONE: (505) 327-9894

THE AUDIO CLINIC, INC.
1616 Eubank Blvd., North East P.O. Box 11545
Albuquerque, N.M. 87112
TELEPHONE: (505) 298-7566

THE EARL BOOKWALTER COMPANY
144 East San Mateo, Santa Fe, N.M. 87501
TELEPHONE: (505) 983-6170

WIGGINS SIGHT & SOUND
212 North Richardson, Roswell, N.M. 88201
TELEPHONE: (505) 623-2027

NEW YORK

AUDIO SERVICENTER INC.
2408 Post Road, Larchmont, N.Y. 10538
TELEPHONE: (914) 834-8600

AUDIO SERVICENTER
963 East 233 Street, Bronx, N.Y. 10466
TELEPHONE: (212) 547-0853

AUDIO SERVICES
982 Monroe Avenue, Rochester, N.Y. 14620
TELEPHONE: (716) 442-1070

AUDIOTRONIC, INC.
96 Hempstead, Turnpike, West Hempstead, N.Y.
11552
TELEPHONE: (516) 481-3695

AUDIOTRONIC OF QUEENS INC.
42-95 Main Street, Flushing N.Y. 11355
TELEPHONE: (212) 762-4981

AUTHORIZED SERVICENTERS OF AMERICA
87-31 Britton Avenue, Jackson Heights, N.Y.
11372
TELEPHONE: (212) 779-0220

ELECTRONICS UNLIMITED
2792 Erie Blvd., East Syracuse, N.Y. 13224
TELEPHONE: (315) 446-9404

ETHICAL ELECTRONIC SERVICE, INC.
468 Jericho Turnpike, Mineola, N.Y. 11501
TELEPHONE: (516) 741-4690

GLEN OAKS TV SERVICE LABS
249-50 Jericho Turnpike, Bellerose, N.Y. 11426
TELEPHONE: (516) 352-1945

HI PHONICS, LIMITED
1955 Coney Island Avenue, Brooklyn, N.Y.
11223
TELEPHONE: (212) 339-8111, (212) 339-4988

H. P. KOPP SALES & SERVICE
1495 East Delavan Avenue, Buffalo, N.Y. 14215
TELEPHONE: (716) 893-2800

MISHLANIE'S ELECTRONICS
709 Cooper Street, Utica, N.Y. 13502
TELEPHONE: (315) 732-3743

PHOTO EQUIPMENT REPAIR COMPANY
1697 Broadway, New York, N.Y. 10019
TELEPHONE: (212) 582-4079, (212) 582-4098

SOUND PROBE, INC.
262 West 22nd Street, New York, N.Y. 10011
TELEPHONE: (212) 741-1489

STAR ELECTRONICS
64 Quail Street, Albany, N.Y. 12206
TELEPHONE: (518) 463-4327

SUFFOLK SOUND REPAIR, INC.
1671 New York Avenue, Huntington Station,
N.Y. 11746
TELEPHONE: (516) 421-1750

SYRACUSE COMMUNICATIONS, INC.
110 Arterial Road, Syracuse, N.Y. 13206
TELEPHONE: (315) 446-1414

WINTERS RADIO LAB
11 Warren Street 259 Broadway, New York,
N.Y. 10007
TELEPHONE: (212) 962-7955

NORTH CAROLINA

AUDIOTRONICS
P.O. Box 1096, 719 East 2nd Street, Gastonia,
N.C. 28052
TELEPHONE: (704) 867-4531

BARBOUR TV-RADIO
Box 100, FT. Bragg, N.C. 28307
TELEPHONE: (919) 396-1334, (919) 396-6240

BILJAC ELECTRONIC SERVICE
1165 Piney Green Road, Jacksonville, N.C. 28540
TELEPHONE: (919) 353-1851

CAROLINA TV & STEREO
5231 Yadkin Road, Fayetteville, N.C. 28203
TELEPHONE: (919) 868-2327

DR. MUSIC
3909 B Country Club Road, Winston-Salem,
N.C. 27104
TELEPHONE: (919) 765-1973

HOME & AUTO MUSIC SERVICE
2729 South Blvd., Sedgefield Shopping Center
Charlotte, N.C. 28209
TELEPHONE: (704) 525-1961

PIKES ELECTRONIC SERVICES
723 West Johnson Street, Raleigh, N.C. 27603
TELEPHONE: (919) 828-2793

NORTH DAKOTA

STEREOLAND # 2
208 Broadway, Fargo, N.D. 58102
TELEPHONE: (701) 232-2589

OHIO

AUDIO-VIDEO LAB., INC.
665 West Exchange Street, Akron, Ohio 44302
TELEPHONE: (216) 434-3195

BOB JAMES SERVICE
631 Illinois Avenue, McDonald, Ohio 44437
TELEPHONE: (216) 545-1631

CANTZLER ELECTRONICS
3810 Harrison Avenue, Cincinnati, Ohio 45211
TELEPHONE: (513) 661-3633

C. S. ELECTRONICS INC.
2950 North High Street, Columbus, Ohio
43202
TELEPHONE: (614) 267-6118

DALES' TV SERVICE
23792 Center Ridge Road, Westlake, Ohio
44145
TELEPHONE: (216) 835-1122

JOHN MALLORY AUDIO SERVICE
1052 Street James Court, Toledo, Ohio 43609
TELEPHONE: (419) 382-7406, (419) 382-4131

PARAGON SOUND
4543 Monroe Street, Toledo, Ohio 43613
TELEPHONE: (419) 535-5966

PORTER ELECTRONICS
7565 Kenwood Road, Cincinnati, Ohio 45236
TELEPHONE: (513) 793-5352

STEREO LAB
6055 Mayfield Road, Mayfield Heights, Ohio
44124
TELEPHONE: (216) 449-2775

THOMAS AUDIO SERVICE, INC.
2224 Springboro Road, Dayton, Ohio 45439
TELEPHONE: (513) 252-3267

VLADIMIR MLYNEK ELECTRONIC SERVICE
8211 Essen Avenue, Parma, Ohio 44129
TELEPHONE: (216) 884-3705

To be continued

OKLAHOMA**MERCHANT CENTRAL SERVICE**

4111 South 70th East Avenue, Tulsa, Okla. 74145
TELEPHONE: (918) 628-1100

MICRO-TRONICS

2721 North West 50th, Okla. City, Okla. 73112
TELEPHONE: (405) 947-7121

NORDAC ELECTRONICS, INC.

P.O. Box 12093, 4013 Coronado Place, Okla. City, Okla. 73112
TELEPHONE: (405) 789-5943

OREGON**AUDIO SERVICE COMPANY**

10014 South West Canyon Road, Portland, Ore. 97225
TELEPHONE: (503) 292-6623

KEN'S RADIO & TV SERVICE

610 West Luellen, Roseburg, Ore. 97470
TELEPHONE: (503) 672-1842

OTT'S HI-FI, INC. FRED'S SOUND OF MUSIC

3760 South East Hawthorne Blvd., Portland, Ore. 97214
TELEPHONE: (503) 234-5341

TRANSISTOR SERVICE

6590 South West Scholls Ferry Road, Portland, Ore. 97223
TELEPHONE: (503) 246-1220

VILLAGE ELECTRONICS INC.

1375 Newmark, Coos Bay, Ore. 97420
TELEPHONE: (503) 888-9100

WESTRONIX HIGH FIDELITY

3312 Silverton Road, North East Salem, Ore. 97303
TELEPHONE: (503) 363-8934

PENNSYLVANIA**ABLE ELECTRONICS COMPANY INC.**

208 Oley Street, Reading, Pa. 19601
TELEPHONE: (215) 374-0344

ACTION AUDIO SERVICE INC.

8498 Lansdowne Avenue, Upper Darby, Pa. 19082
TELEPHONE: (215) 446-3800

ALLSOUND SERVICES

1814 Union Avenue, Altonna, Pa. 16601
TELEPHONE: (814) 943-6864

AUDIO SPECIALTIES

38 North 10th Street, Allentown, Pa. 18102
TELEPHONE: (215) 432-5115

BUSHNER AUDIO

933 Chestnut Street, Emmaus, Pa. 18049
TELEPHONE: (215) 967-5121

DICK MILLHOUSE HI-FI STEREO SERVICE

532 North 19th Street, Allentown, Pa. 18104
TELEPHONE: (215) 434-8833

DYNATRONICS, INC.

Rt-611 Tannersville, Pa. 18372
TELEPHONE: (717) 629-2010

DIETZ STREIT ELECTRONIC SERVICE

431 West, Chew Avenue, Philadelphia, Pa. 19120
TELEPHONE: (215) 548-5255

ELECTRONIC SERVICENTER

13 South 21st Street, Philadelphia, Pa. 19103
TELEPHONE: (215) 564-0800

ELECTRONIC SERVICES, INC.

2967 South Park Road, Bethel Park, Pa. 15102
TELEPHONE: (513) 563-0557

ELECTRONICS WORKSHOP

7614 Castor Avenue, Philadelphia, Pa. 19152
TELEPHONE: (215) 812-1722

GOTTLIEB ELECTRONICS

7301 West Chester Pike, Upper Darby, Pa. 19082
TELEPHONE: (215) 877-0061, (215) 352-7970

H. A. RADER, CUSTOM HI-FI

120 Villa Crest Drive, State College, Pa. 16801
TELEPHONE: (814) 466-6500

PERFECT SERVICE TV COMPANY

8026 Old York Road, Elkins Park, Pa. 19117
TELEPHONE: (215) 635-0560

TRANSISTOR EQUIPMENT SERVICE CENTER

7810 Castor Avenue, Philadelphia, Pa. 19152
TELEPHONE: (215) 725-9988

RHODE ISLAND**READ & HASKINS**

2308 Post Road (U.S. Route 1), Warwick, R.I. 02886
TELEPHONE: (401) 738-7050, (401) 781-5955

TEK ELECTRONICS

139 Regent Avenue, Providence, R.I. 02908
TELEPHONE: (401) 751-3558

SOUTH CAROLINA**AUDIO ELECTRONICS OF COLUMBIA**

2313 Bellline Columbia, S.C. 29204
TELEPHONE: (803) 253-2944

MAUNZ ELECTRONICS

3014 Devine Street, Columbia, S.C. 29205
TELEPHONE: (803) 779-8623

TENNESSEE**OPUS/2 ASSOCIATES**

4284 Summer Avenue, Memphis, Tenn. 38122
TELEPHONE: (901) 682-2458, (901) 682-0688

ATCO TV & APPLIANCE SERVICE

4108 Gallatin Road, Nashville, Tenn. 37216
TELEPHONE: (615) 228-3477

TEXAS**AUDIO LAB**

419 Shropshire Drive, San Antonio, Tex. 78217
TELEPHONE: (512) 822-5566

AUDIO LAB

2805 Avenue O Lubbock, Tex. 79405
TELEPHONE: (806) 744-1784

AUDIO MASTERS

827 West 12th Street, Austin, Tex. 78701
TELEPHONE: (512) 477-2033

BUTLER ELECTRONICS

6609 Hillcrest, Dallas, Tex. 75205
TELEPHONE: (214) 361-0430

HMS ELECTRONICS

719 West 11th Houston, Tex. 77008
TELEPHONE: (713) 861-5467

HOWELL ELECTRONICS, INC.

2873 Pershing Drive-Five Points, El Paso, Tex. 79903
TELEPHONE: (915) 566-3968

HUDGINS RADIO AND TV

811 East Methvin, Longview, Tex. 75601
TELEPHONE: (214) 753-4661

JEPCO, INC.

P.O. Box 940, 5201 Cedar, Bellaire, Tex. 77401
TELEPHONE: (713) 666-3221

LARRY'S RADIO & TV

1303 West Magnolia, Fort Worth, Tex. 96104
TELEPHONE: (817) 926-7176

L. K. WOODS (AUDIO ELECT.)

1315 Edwin, Beaumont, Tex. 77705
TELEPHONE: (713) 835-3603

RADON ELECTRONIC SYSTEMS

13364 Preston Road, Dallas, Tex. 75240
TELEPHONE: (214) 239-4021

SABEL'S TV SERVICE, INC.

2510 Suffolk, Houston, Tex. 77027
TELEPHONE: (713) 621-2922

STEREO INTERNATIONAL

6957 San Pedro Avenue, San Antonio, Tex. 78216
TELEPHONE: (512) 341-0411

THE CEARLEY COMPANY

517-519 Pennsylvania, Fort Worth, Tex. 76104
TELEPHONE: (817) 335-4747

UTAH**AUDIO SERVICE LAB**

3870 Washington Blvd., Ogden, Utah 84403
TELEPHONE: (801) 399-9955

L & D ELECTRONICS

2935 East 3300 South, Salt Lake City, Utah 84109
TELEPHONE: (801) 467-1233

TV SPECIALISTS

170 East 21st South, Salt Lake City, Utah 84115
TELEPHONE: (801) 484-5111, (801) 486-7116

CAPITOL TV & AUDIO SERVICE

60 North 300 West Provo, Utah 84601
TELEPHONE: (801) 375-4411

SOUND SERVICE STEREO REPAIR

170 West University Avenue, Provo, Utah 84601
TELEPHONE: (801) 373-1279

To be continued

VIRGINIA

ALL BRANDS ELECTRONICS

3106 High Street, Portsmouth, Va. 23707
TELEPHONE: (703) 399-3033

DUMAS ELECTRONICS COMPANY

4510 Lee Highway, Arlington, Va. 22207
TELEPHONE: (703) 524-6224

EAST COAST ELECTRONICS, INC.

172 B South Plaza Trail, Virginia Bch., Va. 23452
TELEPHONE: (703) 486-4317

ELECTRONIC CIRCUITS SYSTEM LABS

7825 Midlothian Pike, Richmond, Va. 23235
TELEPHONE: (703) 272-9159

FALLS CHURCH ELECTRONICS

6926 North Fairfax Drive, Arlington, Va. 22213
TELEPHONE: (703) 534-2131

HI-FI CLINIC, INC.

550 First Colonial Road, Virginia beach, Va.
23453
TELEPHONE: (703) 425-5726

JONES TV, INC.

111 West Grace Street, Richmond, Va. 23220
TELEPHONE: (804) 644-7221

REID'S ELECTRONICS

P.O. Box Q 405A East 3rd Street, Farmville,
Va. 23901
TELEPHONE: (804) 392-8646

S. C. S. ELECTRONICS

206 5th Street, Lynchburg, Va. 24505
TELEPHONE: (804) 947-8508

TURNER ELECTRONICS

3118 Kahn Road, Manassas, Va. 22110
TELEPHONE: (703) 368-2602

WARDS TV SERVICE

1705 Brook Road, Richmond, Va. 23220
TELEPHONE: (703) 643-1921

WASHINGTON ELECTRONICS COMPANY

2930 A Patrick Henry Drive, Falls Church, Va.
22004
TELEPHONE: (703) 533-9595

VERMONT

DARTMOUTH AUDIO

150 Church Street, Burlington, Vt. 05401
TELEPHONE: (802) 862-2638

WASHINGTON

AUDIO INSTRUMENT SERVICE CENTER

500 East Pine Street, Seattle, Wash. 98122
TELEPHONE: (206) 323-6375

COM-TRONICS, INC.

172 Mercer Street, Seattle, Wash. 98109
TELEPHONE: (206) 623-7395

M B ELECTRONICS

4 A South Sound Center, Olympia, Wash. 98503
TELEPHONE: (206) 456-1282

NORTHWEST AUDIO SERVICE

2318 6th Avenue, Seattle, Wash. 98121
TELEPHONE: (206) 624-0369

SMITTY'S RADIO & TV

114 West Kennewick Avenue, Kennewick,
Wash. 99336
TELEPHONE: (509) 582-2319

STEREO SERVICE

North 2516 Division, Spokane, Wash. 99207
TELEPHONE: (509) 328-1156

WIZTRONICS INC.

2500 Cornwall Avenue, Bellingham, Wash.
98225
TELEPHONE: (206) 733-5560

WASHINGTON D. C.

CUSTOM ELECTRONIC SERVICE, INC.

1813 Columbia Road, North West, Washington
D.C. 20009
TELEPHONE: (202) 667-2150

NATIONAL ELECTRONIC SERVICE CO., INC

6904 4th Street, North West, Washington
D.C. 20012
TELEPHONE: (202) 882-2216

TAPETRONICS

1728 Wisconsin Avenue, North West,
Washington D. C. 20007
TELEPHONE: (202) 337-2412, (202) 337-6750

WISCONSIN

AUDIO CLINIC

137 West Johnson Street, Madison, Wis. 53703
TELEPHONE: (608) 257-8493

BADGER ELECTRONICS

8136 West Appleton Avenue, Milwaukee, Wis.
53218
TELEPHONE: (414) 462-5540

D & D ELECTRONICS COMPANY

144 Green Bay Road, Thiensville, Wis. 53092
TELEPHONE: (414) 242-5100

WYOMING

ELECTRONIC SERVICES

1805 South Lennox Avenue, Casper, Wyo.
82601
TELEPHONE: (307) 265-2478, (307) 234-8282

CANADA

HOUSE OF STEIN, LTD.

949 Granville Street, Vancouver 2, B.C., CANADA
TELEPHONE: (604) 681-5715

※ Service stations & addresses subject to
change without notice, As of April, 1974.
9290050 Printed in Japan

SANSUI AUTHORIZED SERVICE STATIONS IN THE WORLD



AMERICA

ARGENTINA

AMERICAN DYNAMIC S.A.C.I.F.I.
Dr. Juan F. Aranguren 1437, Buenos Aires,
Argentina
TELEPHONE: 63-1045/5842

BOLIVIA

PRUDENCIO ARNAL & CIA
Av. Camacho 1393-1399, Casilla Correo 106, La
Paz, Bolivia
TELEPHONE: 2-9625

BRAZIL

COMERCIAL E IMPORTADORA TROPICAL LTDA.
Caixa Postal 6660, Sao Paulo, Brazil
TELEPHONE: 220-5422

COMERCIAL E IMPORTADORA TROPICAL LTDA.

Rua Anfilofo de Carvalho, 29. 2º Andar-Conj.
212 a 214, Rio de Janeiro, Brazil
TELEPHONE: 221-9531

CANADA

ELECTRONIC DISTRIBUTORS (CANADA)
(CENTRAL SERVICE)
949 Granville St., Vancouver 2, B. C.
TELEPHONE: 681-5715

ELECTRONIC DISTRIBUTORS (CANADA)

63 Advance Road, Toronto, Ontario
TELEPHONE: 233-6267

ELECTRONIC DISTRIBUTORS (CANADA)

4985 Buchan, Montreal, 308, Quebec
TELEPHONE: 735-4693

CHILE

LUIS M. DESMARAS S.A.C.
Alameda 1150, Casilla 761, Santiago, Chile
TELEPHONE: 82446/7/8

COLOMBIA

LA CASA DEL SONIDO
Calle 85, No. 14-70, 2º Piso, Apartado Aereo
90168, Chico, Bogota, D. E., Colombia
TELEPHONE: 366564

COSTA RICA

FOTO SPORT
Apartado 727, San Jose, Costa Rica
TELEPHONE: 21-49-03

CURACAO & ARUBA

JAN L. BUITENWEG
Roodeweg 48, Willemstad, Curacao, N.A.
TELEPHONE: 23915

EL SALVADOR

WEILL, SALOMON & CO.
Apartado 182, San Salvador, El Salvador
TELEPHONE: 21-3861/3849

GUATEMALA

J. ANTONIO ARZU & CIA., LTDA.
6a, Ave. 9-37, Zona 1, Guatemala, Guatemala
TELEPHONE: 28-6-25

HONDURAS

JET STEREO, S. DE R.L.
Apartado Postal 856, Tegucigalpa, D.C., Honduras
TELEPHONE: 2-3233

JAMAICA

MAHTANI & SONS LTD.
32 City Centre, P.O. Box 63, Montego-Bay,
Jamaica, W.I.
TELEPHONE: 95-23261, 95-23157

PANAMA

I.L. MADURO JR., S.A.
Apartado Postal 281, Panama 1, Rep. de Panama
TELEPHONE: 23-7225

PERU

TELEWATT S.A.
Av. Tacna 319, Lima, Peru
TELEPHONE: 28-1621

TRINIDAD

LEON J. ACHE LTD.
102 Frederick Street, P.O. Box 276, Port-of-Spain,
Trinidad, W.I.
TELEPHONE: 32357

U.S.A.

SANSUI ELECTRONICS CORPORATION
55-11 Queens Blvd., Woodside, N.Y. 11377, U.S.A.
TELEPHONE: (212) 779-5300

SANSUI ELECTRONICS CORPORATION

LOS ANGELES OFFICE
333 West Alondra Blvd., Gardena, Calif. 90247,
U.S.A.
TELEPHONE: Service dept. (213) 532-7670
LA line 770-1010

SANSUI ELECTRONICS CORPORATION

HONOLULU BRANCH OFFICE
3036-A Koapaka Street, Honolulu, Hawaii
96819, U.S.A.
TELEPHONE: (808) 841-3367

VENEZUELA

REPRESENTACIONES CROWN S.R.L.
P.O. Box 487, Caracas, Venezuela
TELEPHONE: 81-43-92

WEST INDIES

CENTRAL AMERICAN CORP. N.V.
Roodeweg 48, Willemstad, Curacao, N.A.
TELEPHONE: 23915

EUROPE

AUSTRIA

THE VIENNA HIGH FIDELITY & STEREO CO.
Burggasse 114, A-1070 Wien 7, Austria
TELEPHONE: 93. 83. 58

BELGIUM

SANSUI AUDIO EUROPE S.A.
Diaceem Bldg., Vestingstraat 53-55, 2000 Antwerp,
Belgium
TELEPHONE: 315663/4/5

MATELECTRIC S.P.R.L.

Blvd. Leopold 199, 1080 Bruxelles, Belgium
TELEPHONE: 02-26. 99. 83

ENGLAND

VERNITRON (UK) LTD.
Thornhill, Southampton SO9 5QF, England
TELEPHONE: (703) 44. 811

FRANCE

HENRI COTTE. S.A.
77, Rue J.-R. Thorelle 77, 92-Bourg-La-Reine,
France
TELEPHONE: 660. 7725

GREECE

ELINA LTD.
59 & 59A Tritis Septemvriou Street, Athens 103,
Greece
TELEPHONE: 820-037

ITALY

G. GAUDI & CO., S.A.S.
20121 Milano, Corso di Porta Nuova, 48, Italy
TELEPHONE: 664, 981

NETHERLANDS

TEMPOFOON B.V.
Tilburg, Kapitein Hatterasstraat 8, Postbus 540,
Netherlands
TELEPHONE: (013) 435-235

PORTUGAL

CENTELEC LDA.
Av. Fontes Pereira de Melo, 47, 4º Dto., Lisboa-1,
Portugal
TELEPHONE: 56 16 47, 56 12 11

SPAIN

COMERICA S.L.
General Cabrera, 21, Madrid 20, Spain
TELEPHONE: 279-80-21

SWEDEN

MAGNETON
Tre Liljor 3, 133 44 Stockholm, Sweden
TELEPHONE: 34 34 11

SWITZERLAND

SONOVOX AG
Redingstrasse 43, 4052 Basel
TELEPHONE: (061) 415. 856

WEST GERMANY

COMPO HI-FI G.M.B.H.
675 Kaiserslautern, Am Messeplatz 1,
West Germany
TELEPHONE: (0631) 43061

SANSUI AUDIO EUROPE S.A. FRANKFURT OFFICE

6 Frankfurt am Main, Reuterweg 93,
West Germany
TELEPHONE: 590700, 590706

AFRICA

CANARY ISLANDS

R. HASSARAM
Calle La Naval, 87, Las Palmas, Canary Islands
TELEPHONE: 26-45-85

ETHIOPIA

ETHIOPIAN TOURIST TRADING COMPANY (S.C.)
P.O. Box 5640, Addis Ababa, Ethiopia
TELEPHONE: 43249, 43467

ETHIOPIAN TOURIST TRADING COMPANY (S.C.)

P.O. Box 1010, Asmara, Ethiopia
TELEPHONE: 13666

IVORY COAST

SOGIEXCI S.A.
B.P. 20806, Abidjan, Ivory Coast
TELEPHONE: 251-87, 259-92

KENYA

ELITE PHOTOGRAPHIC (WHOLESALE)
P.O. Box 40683, Nairobi, Kenya
TELEPHONE: 20592-3, 26234

LIBERIA

RASAMNY BROTHERS CORPORATION
P.O. Box 104, Monrovia, Liberia
TELEPHONE: 21230, 21232, 21655

LIBYA

BROTHERS TRADING COMPANY
P.O. Box 733 Tripoli, Libya
TELEPHONE: 38328

MAURITIUS

LO THIAP HING
P.O. Box 411, Port Louis, Mauritius
TELEPHONE: 2-2146

To be continued

SANSUI ELECTRIC CO., LTD. 14-1, 2-chome, Izumi, Suginami-ku, Tokyo, 168 Japan/Telex: Tokyo 232-2076
SANSUI ELECTRONICS CORPORATION 55-11 Queens Blvd., Woodside, New York 11377, U.S.A./Telephone: (212) 779-5300
SANSUI AUDIO EUROPE S.A. Diacem Building, Vestingstraat 53-55, 2000 Antwerp, Belgium/Telex: Antwerp 33538

Sansui

MOZAMBIQUE

A IMPORTADORA, LTDA.
P.O. Box 608, Beira, Mozambique
TELEPHONE: 2661

SOUTH AFRICA

CNA ELECTRONICS (GLENS) (PTY) LTD.
P.O. Box 6406, Johannesburg, South Africa
TELEPHONE: 24-0371, 24-0131

CNA ELECTRONICS (GLENS) (PTY) LTD.
P.O. Box 2669, Durban, South Africa
TELEPHONE: 311882

CNA ELECTRONICS (GLENS) (PTY) LTD.
P.O. Box 4302, Cape Town, South Africa
TELEPHONE: 25338

CNA ELECTRONICS (GLENS) (PTY) LTD.
P.O. Box 1764, Port Elizabeth, South Africa
TELEPHONE: 22611

SOUTH WEST AFRICA

CNA ELECTRONICS (GLENS) (PTY) LTD.
P.O. Box 2137, Windhoek, South West Africa
TELEPHONE: 3348

MIDDLE EAST

BAHRAIN

AMBASSADOR STORES
P.O. Box 237, Bahrain, Bahrain Island
TELEPHONE: 53513

FRENCH SOMALILAND (T. F. A. I.)

SOCIETE ELECTRONIC INTERNATIONALE
P.O. Box 1876, Djibouti, French Somaliland
(T. F. A. I.)
TELEPHONE: 2727

IRAN

TEHERAN ELECTRIC CO., LTD.
Iranshahr Avenue, No. 90/4 Teheran, (15), Iran
TELEPHONE: 833011-16

LEBANON

KAMERA AUDIO CENTER
P.O. Box 2248, Beirut, Lebanon
TELEPHONE: 342967-349967

MUSCAT OMAN

YAHYA MOHAMMAD NASIB & BROS.
P.O. Box 22, Muscat, Muscat Oman
TELEPHONE: 258/328

QATAR

AHMAD ALUTHMAN & BROS.
P.O. Box 218, Doha, Qatar
TELEPHONE: 23507

SAUDI ARABIA

AHMED ALI BADOGHAIH
P.O. Box 65, Alkhobar, Saudi Arabia
TELEPHONE: 3868

AHMED ALI BADOGHAIH

P.O. Box 815, Jeddah, King Abdulaziz Street,
Saudi Arabia
TELEPHONE: 5913

AHMED ALI BADOGHAIH

P.O. Box 238, Riyadh, Saudi Arabia

STATE OF KUWAIT

MORAD YOUSUF BEHBEHANI
P.O. Box 146, Kuwait, State of Kuwait
TELEPHONE: 27071

UNITED ARAB EMIRATES

VITHALDAS V. & SONS
P.O. Box 105, Dubai, United Arab Emirates
TELEPHONE: 9444

VITHALDAS V. & SONS

P.O. Box 784, Abu Dhabi, United Arab Emirates
TELEPHONE: 22125

SOUTH EAST ASIA

CAMBODIA (KHMER REPUBLIC)

OUN SENG S.A.
No. 246 Vithei Monivong, Phnom-Penh,
Khmer Republic
TELEPHONE: 24990

HONG KONG

WO KEE HONG LTD.
Loke Yew Bldg., 5th Floor, 50-52 Queen's
Road C., Hong Kong
TELEPHONE: H 231036

INDIA

TAPE RECORDER OWNER'S CLUB
India House No. 2, Kemp's Corner, Bombay-26,
India
TELEPHONE: 367094

STEREO CENTRE

280/4, Ramchandra Bldg., Carnac Road,
Bombay-2, (BR)
TELEPHONE: 319421

INDONESIA

SANSUI SHOWROOM & SERVICE CENTRE
No. 9, Block 'D' Glodok Baru, Jakarta Kota,
Indonesia

JAPAN

SANSUI ELECTRIC CO., LTD.
14-1, 2-Chome Izumi, Suginami-ku, Tokyo, 168
Japan
TELEPHONE: 323-1111

JAPAN (OKINAWA)

OKINAWA HI-FI CO.
Wako Bldg., 439 Minatogawa Urasoe,
Okinawa
TELEPHONE: 0988-77-6679

MALAYSIA

WO KEE HONG (MALAYSIA) SDN. BHD.
Room 101 & 102, 1st Floor Cho-Tek Bldg., 135
Jalan Tuanku Abdul Rahman, Kuala Lumpur,
Malaysia
TELEPHONE: 82190

PHILIPPINES

SIGMA-MARIWASA, INC.
717 Aurora Blvd., Quezon City, Philippines
TELEPHONE: 70-18-11

SINGAPORE

WO KEE HONG (MALAYSIA) PTE. LTD.
Room 722-724, 7th Floor, Supreme House,
Penang Road, Singapore 9
TELEPHONE: 30637

STATE OF BRUNEI

LEE BROTHER'S ELECTRICAL CO.
P.O. Box 193, Seria, State of Brunei
TELEPHONE: 516

TAIWAN

SINGING TRADING CO., LTD.
1-2 Chin-Hsi Street, Taipei, Taiwan
TELEPHONE: 546584

THAILAND

TANIN INDUSTRIAL CO., LTD.
126 New Road, Bangkok, Thailand
TELEPHONE: 221600

PACIFIC

AUSTRALIA

BLEAKLEY GRAY CORPORATION PTY, LTD.
58 Queensbridge Street, South Melbourne,
Vic., 3205
TELEPHONE: 61-3281

AUSTRALIA (WESTERN)

ATKINS CARLYLE LTD.
894 Hay Street, Perth 6000, Western Australia
TELEPHONE: 21-0101

FIJI ISLAND

PBABHU BROTHERS LTD.
P.O. Box 183, Nadi, Fiji Islands
TELEPHONE: 70183, 70184

GUAM ISLAND

BABA CORPORATION
P.O. Box BQ, Agana, Guam
TELEPHONE: 726-650

NEW ZEALAND

DAVID J. REID (N.Z.) LTD.
C.P.O. Box 2630, Auckland, 1, New Zealand
TELEPHONE: 492-189

PAPUA & NEWGUINEA

OCEANIA INDENT AGENCY
Box 5518, Boroko, Port Moresby,
Papua & New Guinea
TELEPHONE: PM 56406

If You Didn't Get This From My Site,
Then It Was Stolen From...

www.SteamPoweredRadio.Com