7.4 P.C.BOARD PATTERNS

NOTE:
- : Indicates a chip resistor.
- : Indicates a chip capacitor.
- : Indicates a chip transistor.
- : Indicates a chip diode.
8. PANEL FACILITIES
FRONT PANEL

1 MAIN POWER switch
STANDBY switch/indicator
- When the power switch is in the ON position, power can be turned ON/OFF to the amplifier and to the rear panel REMOTE CONTROL power outlets.
- Power is turned ON/OFF alternately with each press of the switch; when in the OFF (stand-by) position, the indicator will light (when in the ON position, the indicator will flash, then go out).
- The accessory remote control unit can be used to turn this switch ON/OFF, with the result that the remote control unit can be used from the listening position to control power not only to the amplifier, but also to those components connected to the rear panel REMOTE CONTROL power outlets.
- When not using the amplifier for an extended period of time, be sure to set the main power switch to the OFF position.

2 VIDEO SIGNAL SELECTOR switch
Use to switch the video component's video signal regardless of the position of the input selector switch. The video indicators (green) above the input selector switch will light in order.
Even when listening to an audio component (record player, tuner, etc.), this switch can be used to perform video recording and playback while continuing to listen to the audio component playback.

3 VIDEO INPUT selector switches/indicators
Use to select the video component for playback.
[VDP] — To play back the video disc player connected to the rear panel VDP terminals.
[VCR1] — To play back the VCR connected to the rear panel VCR1 terminals.
[VCR2] — To play back the VCR connected to the front panel VCR2 terminals.

4 AUDIO INPUT selector switches/indicators
Use to select the audio component for playback (the indicator will light).
[CD]: For compact disc player.
[Phono]: For turntable.
[Tuner]: For listening to FM/AM broadcasts with a tuner.
[Tape 1]: To use the tape deck connected to the rear panel Tape 1 terminals.
[Tape 2]: To use the tape deck connected to the rear panel Tape 2 terminals.
The Tape 1 and 2 switches go ON or OFF alternately each time they are pressed, independently of the other switches.

5 VOLUME control
Use to adjust the sound volume. At the [∞] position, sound will not be heard, while at the [0] position, sound volume will be at its maximum.

6 REMOTE SENSOR/indicators

7 VIDEO ADAPTOR switch/indicator
Set to the ON position when using the component connected to the rear panel ADAPTOR terminals VIDEO IN and OUT.