

Figure 2-D

- 1 **DISC TRAY:** Press the STOP OPEN /CLOSE button to open the door and eject the tray.
- 2 **STOP OPEN CLOSE BUTTON:** Press this button to open and close the disc tray. Place a disc on the disc tray then press this button to retract the disc tray into the player. Press this button while a disc is playing to stop playback. Press it again to eject the tray.
- 3 **PAUSE BUTTON:** Press this button to stop playback temporarily. To resume playback, press the PLAY button.
- 4 **PLAY BUTTON:** Press this button to start playback or to resume ordinary playback from a still image or from pause mode.
- 5 **POWER BUTTON:** Press this button to turn the power ON and OFF.
- 6 **HEADPHONE JACK & VOLUME CONTROL:** Plug a headphone set into this jack, use the "LEVEL" knob to control the volume.
- 7 **REMOTE SENSOR:** Infrared commands from the remote control unit or from a wireless LaserBarcode reader are received here.
- 8 **STANDBY INDICATOR:** This indicator lights up when the power is off.
- 9 **BARCODE JACK:** Connect a Pioneer LaserBarcode Reader (UC-V108BC or UC-V109BC) via this jack.
- 10 **DISPLAY WINDOW INDICATORS:** See page 2-4 for details.
- 11 **KEY LOCK INDICATOR:** This indicator lights up when the Key Lock command is sent from a computer or external control unit. When it is lit, front panel buttons other than the power switch are disabled. Also, signals from a remote control unit or optional LaserBarcode reader are not accepted.
- 12 **DISPLAY BUTTON:** Pressing this button displays the chapter (CAV or CLV), track (CD Audio), frame (CAV) or time number (CLV or CD Audio) on the TV screen or video monitor. Pressing it again removes the numbers from display. **NOTE:** With CDs, the track, index and elapsed time will be displayed when this button is pressed while the absolute time is displayed.
- 13 **STILL / STEP BUTTONS:** Press either of these buttons to produce a still video image. Pressing the STEP FWD button again moves the image forward one frame at a time. STEP REV presents each preceding frame. (CAV discs only. These buttons do not function with CLV discs.)
- 14 **SKIP BUTTONS:** Press the SKIP FWD button to advance to the next chapter or track and start playback. Press the SKIP REV button once to return the player to the beginning of the current chapter or track. Pressing this button several times before pictures or audio is played, will search back a corresponding number of chapters or tracks.
- 15 **SCAN CONTROL:** Rotate the SCAN CONTROL dial to advance or reverse playback rapidly. On CLV discs, slightly rotate the dial for a clear picture scan. Rotate the dial further for a normal CLV Scan. On CAV discs, rotate the dial slightly to play back the disc at 9x normal speed. Rotate fully to play back at 32x normal speed. Both CAV scan speeds present clear picture scan. (See page 3-3.)

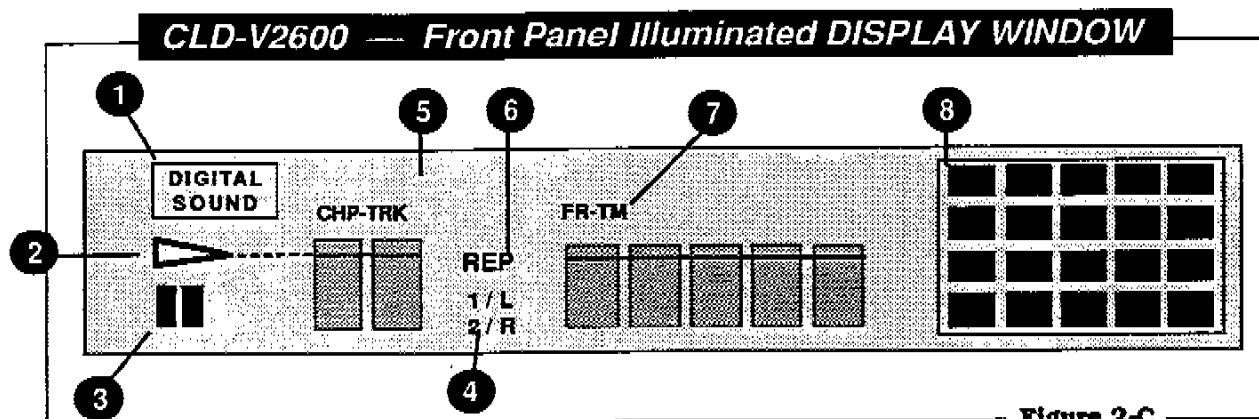


Figure 2-C

1. **DIGITAL SOUND INDICATOR:** This indicator lights when the disc being played has digital audio and when the digital audio signal is output from a LaserDisc. When analog audio is selected from a disc with digital audio, this indicator does not light.
2. **PLAY:** This indicator lights during playback and blinks during search. The Chapter-Track or Frame-Time numbers to the right of this indicator, show the current playback location on the disc.
3. **PAUSE INDICATOR:** This indicator lights when the player is in *Pause Mode*.
4. **1/L, 2/R INDICATOR:** Indicates the audio output channel.
5. **CHP/TRK INDICATOR:** Indicates the Chapter number on an LD, or Track number on a CD Audio disc.
6. **REP INDICATOR:** This lights when Repeat Chapter or Repeat Side has been selected.
7. **FRM-TM INDICATOR:** Indicates the Frame number on a CAV LaserDisc or Time number on a CLV LaserDisc or the Time number on a CD Audio disc. (You will notice that short words appear in this location to indicate player status. NO DISC: "No disc in tray"; OPEN: "Opening disc tray"; CLOSE: "Closing disc tray"; DISC: "Spinning up disc"; LD: "LaserDisc is in the tray"; CD: "CD Audio disc is in tray".)
8. **VISUAL CALENDAR:** If a Table of Contents (TOC) is present on an LD, all of the Chapter numbers recorded on the disc light up as the disc starts and if the disc contains more than 19 chapters, the > indicator lights in the last square. After a chapter has finished playing, the corresponding number goes out. When an LD without a TOC is played, only the current chapter being played lights up. All CDs have TOCs, so all of the track numbers recorded on the disc light up as the disc starts. If the CD has more than 19 tracks, the > indicator lights in the last square. After a track has finished playing, the corresponding number goes out.