

## Determining EPROM Version in Test Mode

To determine the EPROM Version currently in an LD-V8000 follow these steps:

### STEP #1

Press "Display" on the front panel of the player and "power-on" the player at the same time.

### STEP #2

Press "Scan-Forward" to move through the pages until you arrive at page 2. (P-2 will appear in upper right hand corner.)

### STEP #3

Press "Step-Forward" (a gray box will highlight the option chosen). Continue pressing "Step-Forward" until the *Test Mode* option is highlighted and then press "Step-Reverse" to select *Test Mode* "on". Pressing the "Display" will bring you into *Test Mode*.

### STEP #4

When you enter into *Test Mode* by pressing "Display" you will see " \*\* DISPLAY CHECK \*\* " on the screen. press "Display" once again and the words " \*\* MEMORY CHECK \*\* " will appear.

On this page you will see IC9, IC10, IC11, IC12 check sum and information on loading status. ***For IC9 and IC10, you will see the DYW # and Version # — these are the EPROM Version ID numbers you will want to note.***

### STEP #5

To *Exit Test Mode*, Press "Display" again. " \*\* TEST MODE \*\* " will appear on the screen and *Exit Test Mode* will be highlighted. Press "Step Reverse" to select this option and to execute the command.

### STEP #6

To turn off *Test Mode*, "power-off" player, repeat steps 1, 2 and 3. However, when you highlight *Test Mode*, press "Step-Reverse" to select "off". Press "Display" to save your setting and to exit *Set-Up Mode*.