

## 6-1-2 Head Switching Point Adjustment

- 1) Playback the alignment tape.
- 2) Intermittently short-circuit the two Test Points on VCR Main PCB while setting the adjustment mode. (See Fig. 6-2)
- 3) Press the “1, 0” buttons; remote control adjustment operates automatically. (See Fig. 6-1)

## 6-1-3 NVRAM Option Setting

- 1) NVRAM Option is adjusted in the factory.  
 2) In case Main PCB Micom (IC601) and NVRAM (IC603 ; EEPROM) are replaced, be sure to set the corresponding option number of the required model. (If the option is not set, the unit will not operate.)

- 1) Intermittently short-circuit the two Test Points on VCR Main PCB. (See Fig. 6-2)
- 2) Press the “1, 4” button on the remote control. The option setting appears. (See Fig. 6-3)
- 3) Select the option number (See table 6-1) of corresponding model with “◀, ▶, ▲, ▼” buttons on the remote control.
- 4) After selecting the option number is completed, press the “▲” button of remote control.  
 (If “▲” button is pressed, the selected number is changescolor. ; See Fig. 6-4)
- 5) Press the “ENTER” button of remote control again to store the option number.
- 6) Turn the Power off.

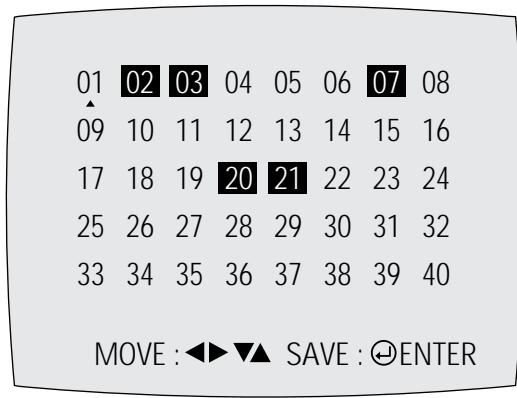


Fig. 6-3

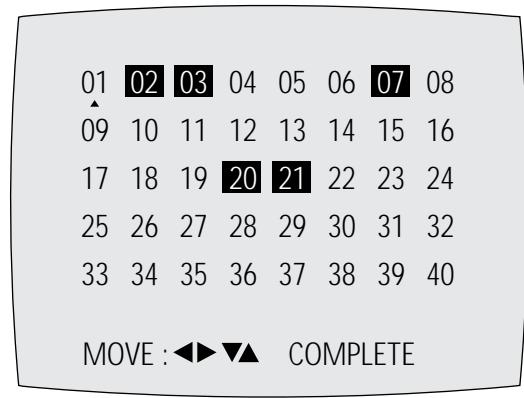


Fig. 6-4

&lt;Table 6-1 NVRAM Option Table&gt;

MODEL	OPTION NUMBERS
DVD-V4600	2, 3, 7, 20, 21, 23, 25