4-3 Head Switching Point Adjustment

1) Playback the alignment tape.
2) Press the "SW710 (TEST)" button on Function-Timer PCB to set the adjustment mode. (See Fig. 4-2)
3) Press the "SP/SLP" button of remote control then adjustment is operated automatically. (See Fig. 4-1)

4-4 NVRAM Option Setting

1) NVRAM Option is adjusted at production line basically.
2) In case VCR Main PCB Micom (IC601) and NVRAM (IC605 ; EEPROM) is replaced, be sure to set the corresponding option number of the reqaired model. (If the option is not set, the unit is not operated.)

1) Press the "SW710 (TEST)" button on Function-Timer PCB to set the adjustment mode. (See Fig. 4-2)
2) Press the "VOL +" button on the remote control about 5 seconds then option setting is appeared.
   (See Fig. 4-4)
3) Select the option number (See table 4-1) of corresponding model with "SKIP/F.ADV", "MODE/REPEAT", "CLOCK/COUNTER" button on the remote control.
4) If selecting the option number is completed, press the "DISPLAY" button of remote control.
   (If "DISPLAY" button is pressed, the selected number is changes reversed color. ; See Fig. 4-4)
5) Press the "SET UP/ENTER" button of remote control again to store the option number.
   ("PLEASE WAIT" is displayed for a second as shown Fig. 4-5 and this setting is completed.)
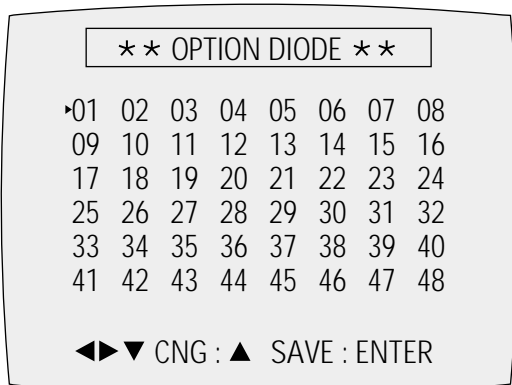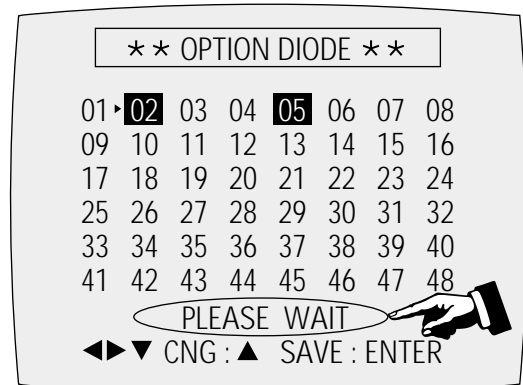

Fig.4-4

Fig. 4-5

<Table 4-1 NVRAM Option Table>

MODEL	OPTION NUMBER
DVD-V5000	2, 4, 10, 11, 17, 19, 23, 26, 27, 29, 30, 31