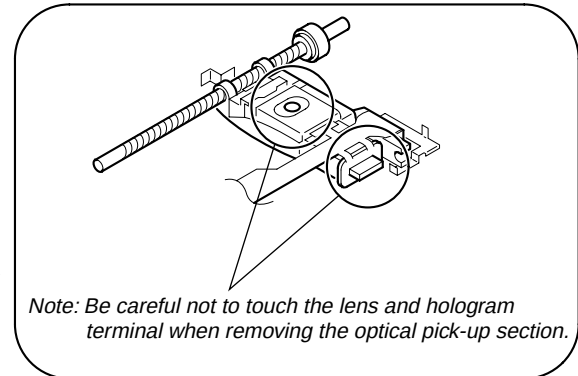
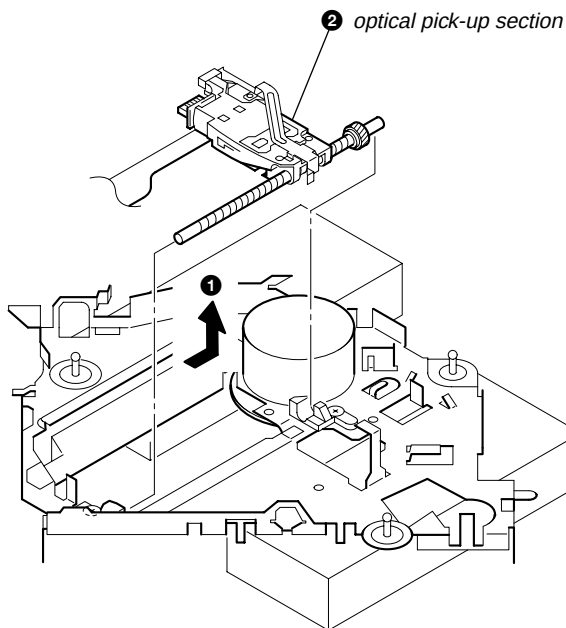
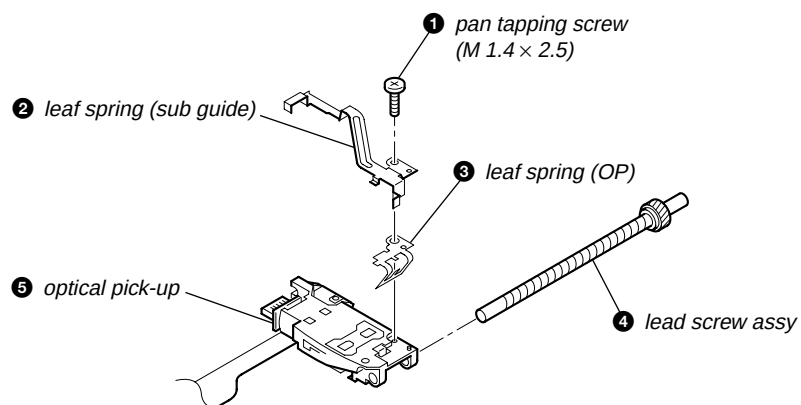


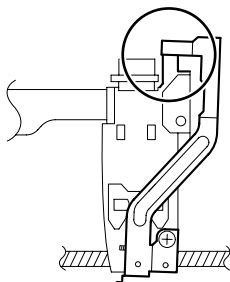
### 3-10. OPTICAL PICK-UP SECTION



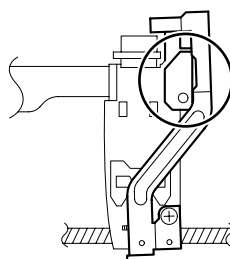
### 3-11. OPTICAL PICK-UP



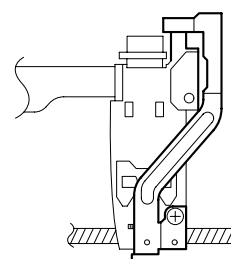
#### Notes for Assembly



*Prevent the end of the leaf spring (sub guide) from being in contact with the OP slide base.*



*Prevent the end of the leaf spring (sub guide) from being in contact with the OP slide base.*



*There is space at the end of the leaf spring (sub guide) to avoid contact with the slide.*

SECTION 4  
DIAGNOSIS FUNCTION

Description of the Diagnostics function:

1. Setting the Diag display mode

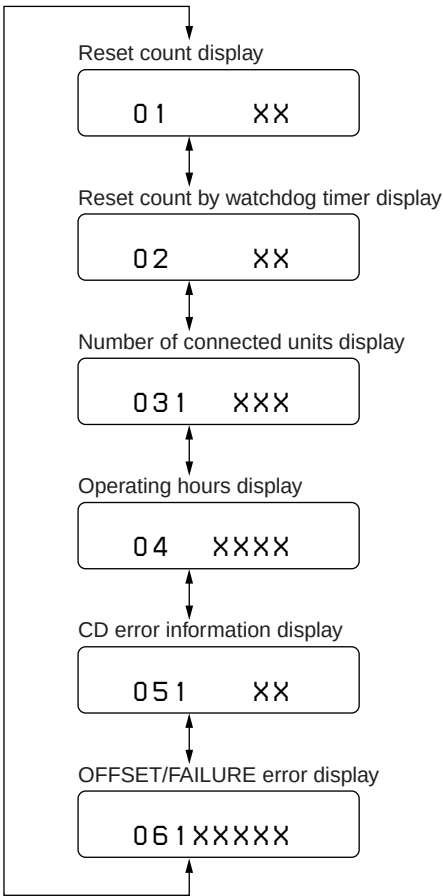
With the power off, press the [4] button, [5] button, and [4] button on the set body or the remote control (for more than 2 seconds) in turn.

2. Canceling the Diag display mode

During the Diag function mode, press the [OFF] button.

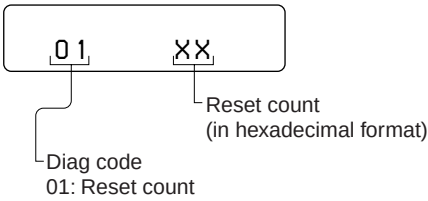
3. Initial display in the Diag display mode.

Just when the Diag mode is entered, “reset count” is displayed. The display mode is switched by each rotation of [▶▶▶▶/SEEK +] or [◀◀◀◀/SEEK -] keys.

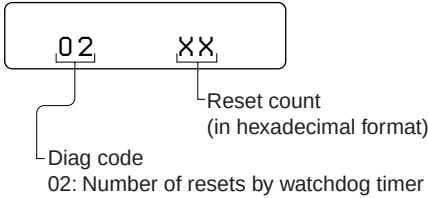


4. Contents of each display mode

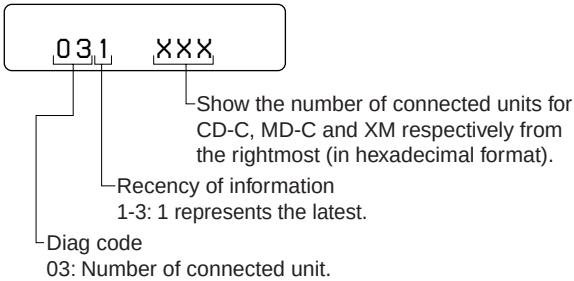
4-1. Reset count display mode



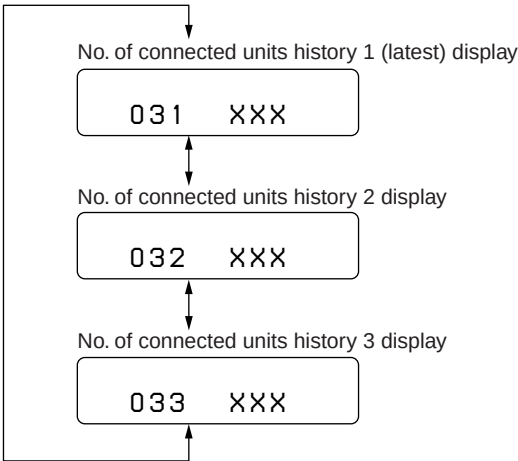
4-2. Reset count by watchdog timer display mode



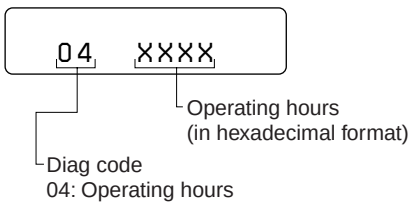
4-3. Number of connected units display mode

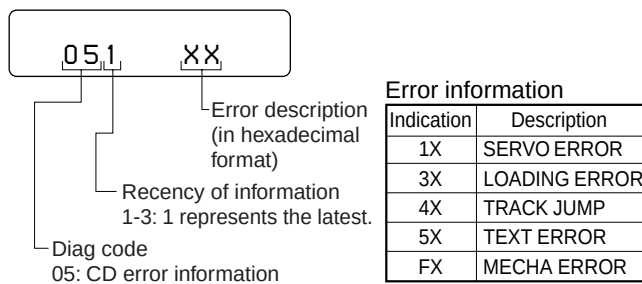
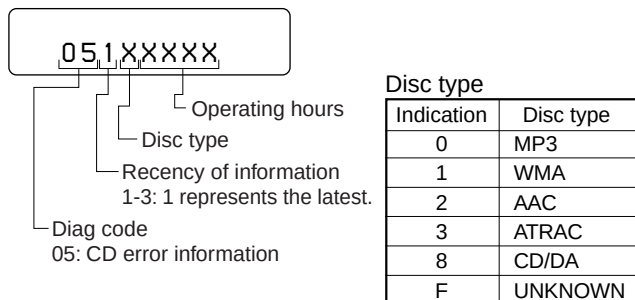


The display mode is switched by each rotation of [2] or [1] keys during the number of connected units display mode.

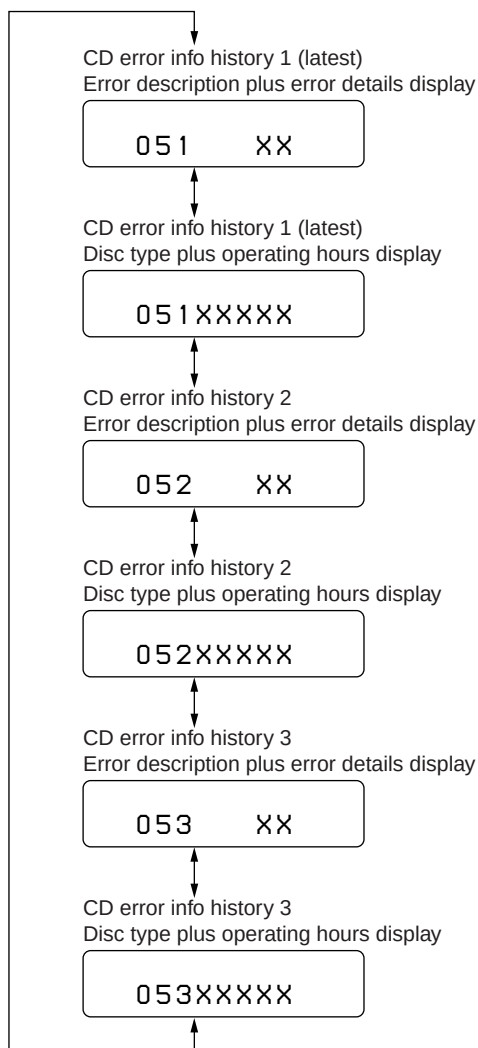
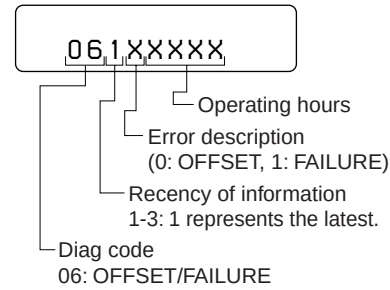


4-4. Operating hours display mode

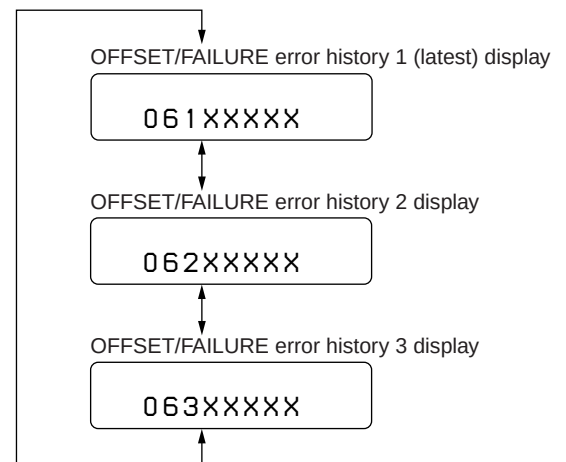


**4-5. CD error information display mode****4-5-1. Error description****4-5-2. Disc type and operating hours**

The display mode is switched by each rotation of [2] or [1] keys during the CD error information display mode.

**4-6. OFFSET/FAILURE error display mode**

The display mode is switched by each rotation of [2] or [1] keys during the OFFSET/FAILURE error display mode.



MEMO