2 OTHER INFORMATION

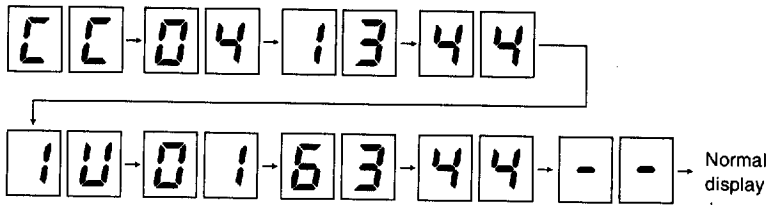
2-1. Copy Counters

- This Copier has two Copy Counters: Total Copy Counter and IM Copy Counter, each of which shows the number of copies made on the 7-Segment Display.
- Each Counter is incremented when a sheet of paper leaves the Paper Exit Rollers after the termination of the copy cycle. The Counter value is written to the EEPROM.

◆ Displaying the Copy Counter Values

- After the Copier has warmed up, depress the Up Key (⊙) and Clear/Stop Key at the same time. This displays the counter types and corresponding count values in two digits in the following sequence:

Display example: The total number of copies made = 41344, the number of IM copies made= 16344



CC ..... Total Copy Counter value

1U ..... IM Copy Counter value

2-2. Drum Life Display

- The Imaging Module (IM) life is about 25000 copies. On this Copier, the drum life is displayed on the basis of the IM Copy Counter value written to the EEPROM to alert the user to the replacement of the IM.
- This Copier has the Credit Function which allows copies to be made on a further 50 sheets of paper for the time being if the drum life has been reached.

◆ Displaying the Drum Life

When the IM Counter reaches 24000 copies, the 7-Segment Display shows the set number of copies and " dU " alternately.

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When the IM Counter reaches 25000 copies, the 7-Segment Display shows " dU ", the machine is stopped, and the copy cycle is disabled.

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In the copy disabled state, depress the Clear/Stop Key and Down Key (⊙) at the same time to enable copies to be made on 50 sheets of paper for the time being. At this time, the 7-Segment Display shows the set number of copies and " 5U " alternately (Credit Function).

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When the IM Counter reaches 25050 copies, the 7-Segment Display shows " 5U ", the machine is stopped completely, and the copy cycle is disabled.