7. SERVICE (SRV) MODE PROGRAMMING

The service key (LKGiM7113RCZZ) is required for service mode operation.

7-1. Reset operations

The following 2 types of resets are provided.

(1) Master reset

This reset procedure resets the CPU and clears memory.

[KEY OPERATION]
1) Place the mode switch to the SRV2 position (6 o'clock).
2) Depress and hold down the journal feed key and turn the mode switch to the SRV1 position (7 o'clock).
3) Release the journal feed key.
4) Enter 90 and [CA/AT] key " [9] [0] → [CA/AT] (For ER-2386)
5) The printout " - - - - - - A" will occur on the journal tape. — *VERIFYING THE RESET*

(2) Program reset (Loop reset).

These reset procedures reset the CPU, but do not clear the memory.
Date and time must be re-entered after a program reset is performed.

[KEY OPERATION]

Method 1:
1) Place the mode switch to the SRV2 position (6 o'clock).
2) Turn the mode switch to the SRV1 position (7 o'clock).
3) The print out " - - - - - - B" will occur on the journal tape. — *VERIFYING RESET*

Method 2: — *MGR MAY RESET TO ELIMINATE ON SITE SERVICE*
1) Unplug the AC cord. *(THIS WILL CANCEL THE INCOMPLETE TRANSACTION)*
2) Place the mode switch in the PGM position.
3) Depress and hold down the Journal and Receipt feed keys, and plug in the register.
4) The print out " - - - - - - B" will occur on the journal tape. — *VERIFYING RESET*

7-2. SRV mode programming

(1) Programming procedure

Key operation