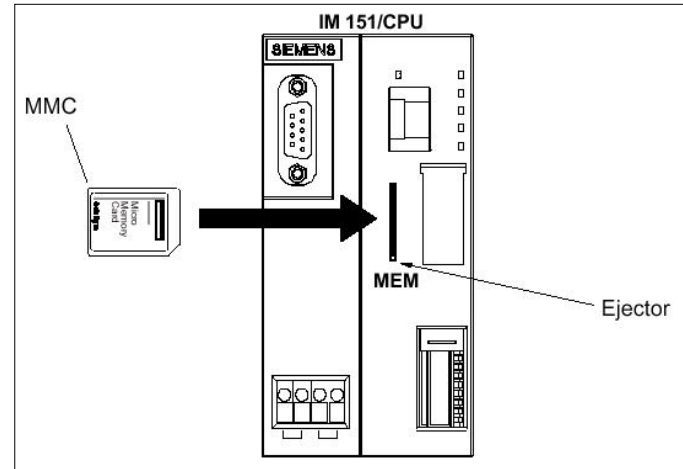


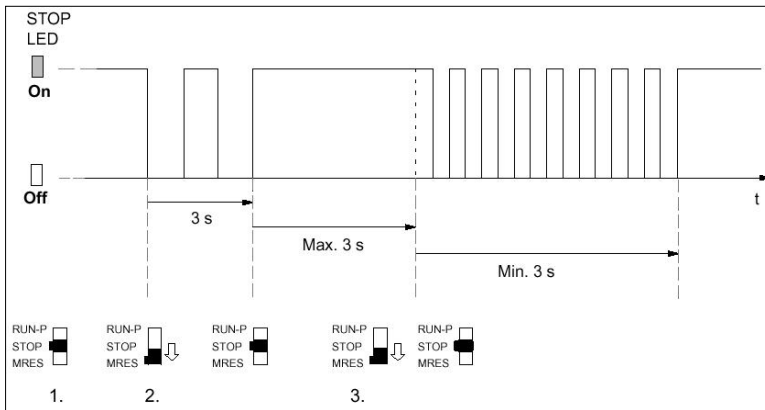
## Proceed as follows: :

- Switch the mode selector on the CPU to the STOP position.
- Remove the old MMC (memory card) card by pushing the ejector button by means of a small screwdriver or ball-point pen.
- Insert a new MMC card into the CPU.
- Reset the CPU (See below).



## RESET CPU:

- Switch the mode selector to the STOP position.
- Depress the mode selector in the MRES position. Leave it in this position until the STOP LED comes on for the second time (3 sec), and then let it snap back to the STOP position.
- Within 3 seconds, you must press the mode selector back to the MRES position.



- Hold it in that position until the STOP LED stops flashing. The CPU has reset the memory.
- Switch the mode selector back to the RUN position and the program is now automatically loaded from the MMC. **NOTE:** The MMC should always remain inserted because the CPU doesn't have a backup battery.