

Proceed as follows:

- Set the CPU to the STOP mode with the key on the CPU.
- Plug the EPROM into its receptacle on the CPU. Please note that the insertion marking on the EPROM points to the marking on the CPU (fig.2.1). Reset the CPU memory (see below).

Memory Reset

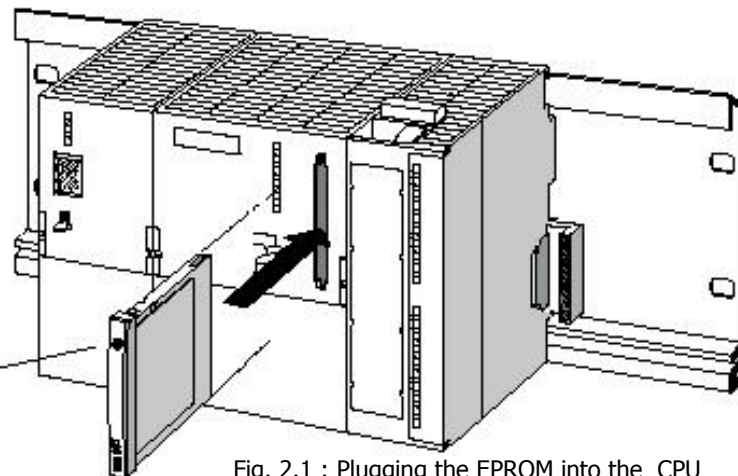
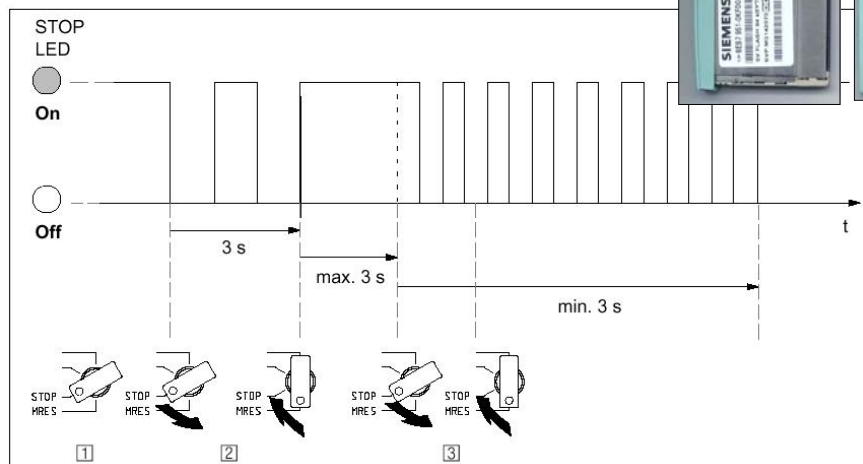


Fig. 2.1 : Plugging the EPROM into the CPU

RESET the CPU memory:

- Turn the key on the CPU to the STOP position.
- Turn the key to the MRES position. Hold the key in this position until the STOP LED lights up for the second time (this takes 3 seconds).
- Within 3 seconds, you must turn the key back to the MRES position and hold it in this position until the STOP-LED flashes (at 2Hz). When the CPU has completed the reset, the STOP LED stops flashing and remains lit.
- Set the CPU back to the RUN mode with the key on the CPU and the new program is loaded from the EPROM. **NOTICE:** the EPROM should stay in the CPU now.