ALLEN-BRADLEY

Hand–Held Programmer Memory Module

(Catalog Numbers 1761–HHM–K08 and 1761–HHM–K64)

Installation Instructions

Optional Memory Modules

Two memory modules are available for the Hand–Held Programmer (HHP):

- The 8 Kbyte memory module, 1761–HHM–K08, stores at least one program.
- The 64 Kbyte memory module, 1761–HHM–K64, stores at least eight programs.

The memory module compartment is located in the back of the HHP.

ATTENTION: Always remove power from the HHP before inserting the memory module. This guards against possible damage to the module, as well as undesired controller faults.

ATTENTION: To avoid potential damage to the memory modules, handle them by the ends of the carrier or edges of the plastic housing. Skin oil and dirt can corrode metallic surfaces, inhibiting electrical contact. Also, do not expose memory modules to surfaces or areas that may typically hold an electrostatic charge. Electrostatic charges can alter or destroy memory.

Refer to the next page for installing the memory module.

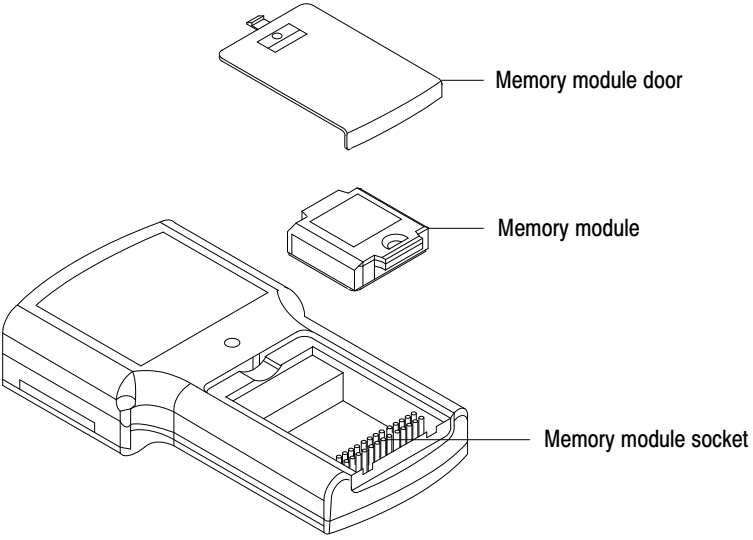
Installation Instructions

Hand–Held Programmer Memory Module

Installing the Memory Module

1. If the HHP is connected to the controller, remove the cable from the HHP or turn off power to the controller.
2. Remove the memory module door.
3. Locate the memory module socket as shown below. Place the memory module onto the socket and press firmly in place.
4. Replace the memory module door.
5. Reconnect the cable to the HHP, or restore power to the controller.

Back View



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