

IC697MEM713

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Series 90-70

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IC697ME IC697MEM

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GFK-0160F
August 1997

CMOS Expansion Memory

Installation

- Installation should not be attempted without referring to the applicable *Programmable Controller Installation Manual* (See reference 4).
- Make sure rack power is off.
- Plug the 64 pin connector into the connector on the base board, and engage snaps.
- Place module in rack.
- Turn power on.

CPU Installation:

- Clear memory using either MS-DOS® or Windows® programming software following instructions in the *Programming Software User's Manual* (See reference 1).

PCM Installation:

- For the PCM follow the instructions in the *Programmable Coprocessor Module Support Software User's Manual* (See reference 3).

Batteries

The Lithium battery (IC697ACC701) is installed as shown in figure 1. This battery maintains user memory when power is removed and operates the calendar clock on the PLC CPU. Be sure to install the new battery before removing the old battery. Specific indication of a low battery state is detailed in References 3 and 4.

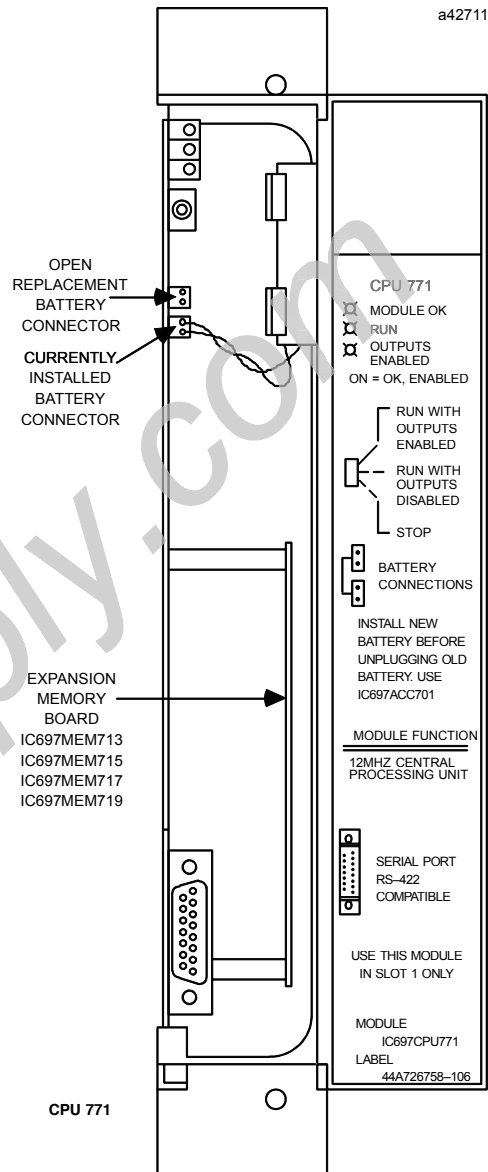


Figure 1. Location of Expansion Memory and Battery on CPU771/772 and PCM

Table 1. References

Reference	Title
1	Programming Software User's Manual
2	Programmable Controller Reference Manual
3	Programmable Coprocessor Module and Support Software User's Manual
4	Programmable Controller Installation Manual

Table 2. Specifications for IC697MEM713/715/717/719 †

Battery	
Shelflife	10 years at 20° C (68° F)
Memory retention	6 months nominal without applied power.
VME	System designed to support the VME standard C.1

† Refer to GFK-0867B, or later for product standards and general specifications.

Table 3. Ordering Information

Description	Catalog Number
64 Kbyte CMOS Expansion Memory	IC697MEM713
128 Kbyte CMOS Expansion Memory	IC697MEM715
256 Kbyte CMOS Expansion Memory	IC697MEM717
512 Kbyte CMOS Expansion Memory	IC697MEM719
Lithium Battery	IC697ACC701

Note: For Conformal Coat option, or Low Temperature Testing option please consult the factory for price and availability.

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