



PROM Installation Guide

Micro Lynx Keyboard Controller (KU)

- Optional
- Recommended
- Mandatory

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Keyboard Controller PROM Installation

DATE: 03/25/95
MODEL: Micro Lynx
REVISION: All
SERIAL NO: All
SOFTWARE: Keyboard PROM U7

REQUIRED TOOLS:

Static safe workstation Grounding wrist strap
Phillips screwdriver IC Extractor/Insertor or small screwdriver

REQUIRED TOOLS:

Software Information Sheet
Replacement PROM from TimeLine

PROCEDURE:

1. Turn off the power on the System Unit. Disconnect all cables to the Keyboard Controller.
2. Place the Keyboard Controller on a static safe workstation. Ground yourself and the workstation anti-static mat.
3. Place the Keyboard Controller so that you can read the display. Turn the unit over and remove the eight phillips screws holding the top and bottom housing together.

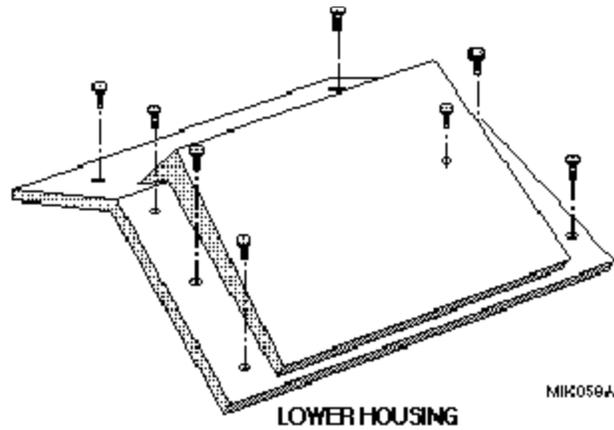


Figure 1. Remove the Bottom Cover

4. Lift the bottom housing off of the Controller.

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5. In the lower left corner of the PC board locate U7, the Keyboard PROM.
6. Using the small slotted screwdriver carefully remove the PROM and insert the new PROM. Verify that pin 1 is correctly oriented.

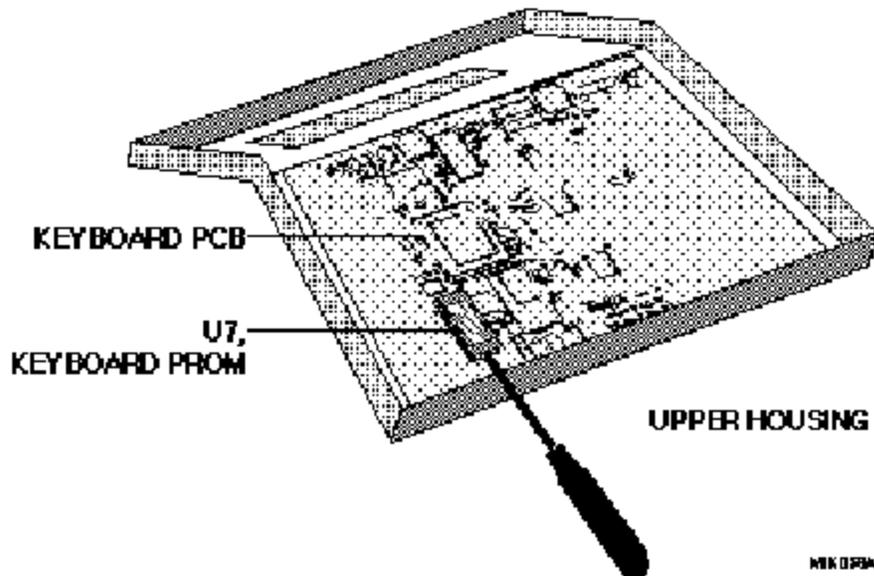


Figure 2. Replace the PROM

7. Replace the bottom housing. Insert and tighten the eight phillips screws.
8. Turn the Keyboard Controller right side up. Re-attach the cables.
9. Turn on the power by pressing POWER switch on the System Unit. The Keyboard Controller will automatically detect the new software version.