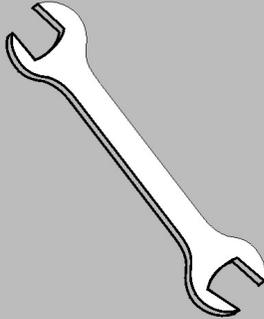


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Kit Instruction— KXMIC00155



Please Read

About the Manual Identifying Information on the Cover

The front cover displays pertinent identifying information for this manual. Most important, are the published manual number (part number) /ECN (date code). Generally, when a replacement manual is furnished, it will have the same published manual number, but the latest available ECN. This provides the user with the latest information applicable to his machine. Similarly all documents comprising the manual will be the latest available as of the date the manual was printed, **even though older ECN dates for those documents may be listed in the table of contents.**

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References to Yellow Troubleshooting Pages

This manual may contain references to "yellow pages." Although the pages containing troubleshooting procedures are no longer printed on yellow paper, troubleshooting instructions, if any, will be contained in the easily located "Troubleshooting" chapter or section. See the table of contents.

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HXMIC00155

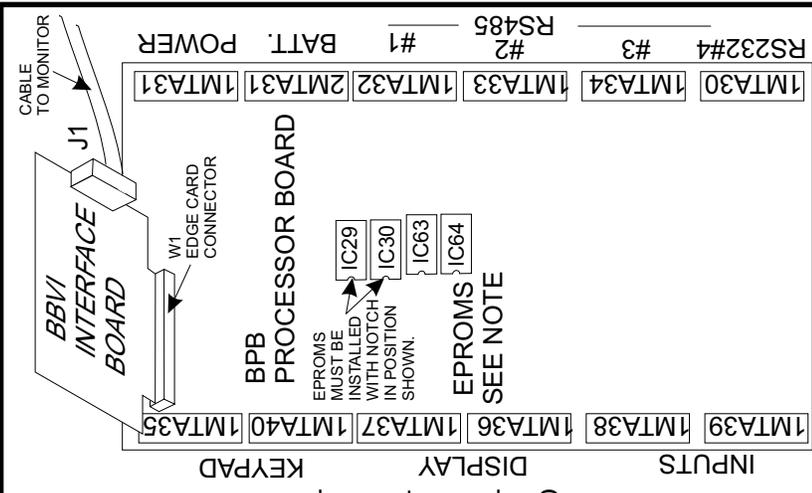
INSTRUCTIONS FOR KIT KXMIC00155

- 1) Save the current memory in a data storage device.
- 2) Remove the video card from the video interface board.
- 3) Remove the processor, memory board and ribbon cable from the machine.
- 4) Remove the EPROMS from the old processor and memory board.
- 5) Install the EPROMS in the new processor board according to the tag.
- 6) Mount the video card bracket on the processor board using the metal screws.
- 7) Install the new processor board in the machine, you may need to space it out further than it was to clear the surrounding wires. Use the spacers that were on the memory board. The hole pattern is the same as the old processor board.
- 8) Install the video card into the slot on the processor according to the tag. Use the plastic hardware to mount the bracket to the board.
- 9) The cable coming from the monitor that plugs into the video card may need to be rerouted to provide enough slack.
- 10) Download the memory from the data storage device into the Miltron.

Michael R. Stevens
Technical Support

Revised 11/17/00

- NOTES:
- 1.EPROMS MUST BE INSTALLED IN THE CORRECT SOCKET FOR THE MACHINE TO OPERATE. THE TOTAL NUMBER OF EPROMS MAY VARY. EACH EPROM IS NUMBERED 1,2,ETC
 - a. IF THERE IS 1PROM-INSTALL IN SOCKET IC29.
 - b. IF THERE ARE 2 EPROMS-INSTALL #1 EPROM IN SOCKET IC30 AND #2 EPROM IN SOCKET IC29.
 - c. IF THERE ARE 3 EPROMS-INSTALL #1 EPROM IN SOCKET IC63, #2 IN SOCKET IC30, AND #3 IN SOCKET IC29
 - d. IF THERE ARE 4 EPROMS-INSTALL #1 EPROM IN SOCKET IC64, #2 IN SOCKET IC63, #3 IN SOCKET IC30, AND #4 IN SOCKET IC29.
 2. MAKE SURE THAT ALL PINS ARE IN THEIR HOLES WHEN INSERTING (BE CAREFUL NOT TO BEND PINS UNDER CHIP.)



MICRO 6 SYSTEMS

8088 PROCESSOR WITH CGA INTERFACE

PELLERIN MILNOR CORPORATION B2TAG95001
95027G