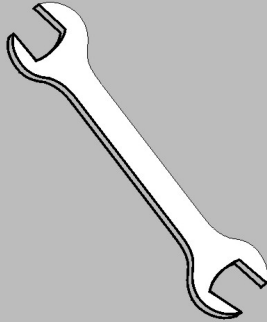


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# Kit Instruction— KTRCGABB01



# 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.**

When communicating with the Milnor factory regarding this manual, please also provide the other identifying information shown on the cover, including the publishing system, access date, and whether the document ECN's are the latest available or exact.

## 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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## Comments and Suggestions

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## CGA Monitor Replacement for Miltrac

This kit is used to replace the old style CGA monitor with the new style CGA Monitor for the Miltrac. Prior to beginning the replacement, it is necessary to familiarize yourself with all safety precautions in the Miltrac manuals; please observe all safety precautions. It is also imperative that these instructions are read prior to beginning the retrofit. While working on the Miltrac BelBox, tag and lockout the power. Also, inventory the parts received with the kit.

The monitor is supplied with 2 (each) Four Pin Molex Plugs (1 male & 1 female). Your Miltrac may have a matching plug but DO NOT connect to it until you verify that it has 3 wires and those wires supply the following:

- Machine Ground
- 120 VAC (high)
- Neutral

These must match up with and connect to:

- Machine ground = green on monitor
- 120 VAC (high) = black on monitor
- Neutral = white on monitor

Connect the long gray cable with the "D" plug, to the video card. The connections are now complete. If the plugs do not match, do away with the plugs and connect directly.

If you should have any questions, please call Milnor Technical Support at (504) 467-9591 extension 276.