Mircom PRO 2000 SERIES FIRE ALARM AND CONTROL PANEL

OPERATING INSTRUCTIONS

ENABLE CONTROL - INSERT KEY INTO KEY SWITCH AND TURN TO ACTIVATE;

ALARM

ACKNOWLEDGE ALARMS AND SILENCE PANEL:
PRESS 'ACKNOWLEDGE' FOR EACH ALARM INDICATION.

Alarm indications will be acknowledged in the order in which alarms occured.
Buzzer will silence only after all off-normal conditions have been acknowledged.
If there is more than one alarm condition, use 'DISPLAY' 'ALARM' '↓' and '↑' buttons to scroll through list.

SILENCE GENERAL ALARM - PRESS 'GA OFF' BUTTON.

All alarm signaling device will turn off and 'GA OFF' indicator will illuminate.

WARNING
DO NOT SILENCE ALARM SIGNALS AND DO NOT PRESS 'RESET' BUTTON
UNTIL ALL ALARM INDICATIONS HAVE BEEN INVESTIGATED!

ACTIVATE GENERAL ALARM - PRESS 'GA ON' BUTTON.

(NOTE - Any new alarm detected will re-activate a silenced GA).

CAUTION
This unit has been programmed to :
Inhibit the 'GA OFF' button for _____ minutes after detecting an alarm state.
Automatically silence evacuation signals after _____ minutes.

SUPERVISORY TROUBLE

PRESS 'ACKNOWLEDGE' FOR EACH SUPERVISORY TROUBLE INDICATION.

Note panel indication. Investigate trouble condition(s).
If there is more than one trouble condition, use 'DISPLAY' 'TROUBLE' and '↓' and '↑' buttons to scroll through list.

STATUS CHANGE

Indicates a change of status of a monitored device or system (e.g. alarm signal, HVAC status, etc.).

Pressing 'DISPLAY' 'STATUS' button, switches the LCD to Status Mode.
Use '↓'and '↑' keys to scroll through list of status conditions.

FAULT

PRESS 'ACKNOWLEDGE' FOR EACH FAULT INDICATION.

Note panel indication. Call an Authorized Service Representative.
Pressing 'DISPLAY' 'FAULT' button, switched the LCD to Fault Mode.
Use '↓'and '↑' keys to scroll through list of fault conditions.

RESET

After all off-normal indications have been acknoledged and investigated,
press 'RESET' button then 'ACKNOWLEDGE' button for each restored indication.

For service call:
NOTE: For routine panel and battery maintenance procedures, refer to Pro 2000 Operating Instruction Manual LT-1012

THIS SHEET TO BE FRAMED AND MOUNTED ADJACENT TO THE PRO-2000 SERIES CONTROL UNIT