

OPERATING INSTRUCTIONS

7200 SERIES FIRE ALARM and AUDIO EVACUATION CONTROL PANELS

THIS MULTI-UNIT SYSTEM MUST BE TESTED REGULARLY IN ACCORDANCE WITH THE APPLICABLE FIRE CODES. CONSULT YOUR FIRE MARSHAL IN CASE OF DOUBT.

NORMAL CONDITION:

The green "AC POWER ON" light is lit on the power supply. When the power supply is not visible, the display on the Keyboard Display Unit is backlit, indicating presence of AC operating power. The time is displayed on the Keyboard Display Unit (If furnished). All other lights and sounding devices are off.

ALARM CONDITION:

The red "SYSTEM ALARM" light on the 7200 Series panel is flashing, the display which identifies the source of alarm is flashing, the alarm signals are sounding, and the panel sounding device is "pulsing". The 7200 Series initiates alarm notification appliances per system program. Appropriate speaker alarm lights and appropriate auxiliary control lights will light.

FOLLOW PROPER EMERGENCY PROCEDURES FOR NOTIFYING THE FIRE DEPT., EVACUATING THE BUILDING, ETC.

1. To acknowledge the alarm condition:

- Unlock and open the Plexiglas door on the 7200 Series cabinet and press the "ACKNOWLEDGE" switch once. This will cause the system alarm and display to stay on steadily and silence the panel sounding device.

NOTE: MULTIPLE ALARM INDICATIONS MUST BE ACKNOWLEDGED INDIVIDUALLY. ALARMS WILL SCROLL. THE FIRST ALARM WILL BE INDICATED ON THE KEYBOARD DISPLAY (IF FURNISHED).

2. When told by an authorized person there is no hazard and it is safe to do so, you may silence the audible alarm signals:

- On the 7200 Series cabinet, press the "SILENCE" switch once on the System Control Unit or on the Keyboard Display Unit (If furnished). This will light the yellow "SIGNAL SILENCE" light on the System Control Unit.

3. To operate the manual "ALL-CALL" on the 7200 Series audio evacuation system:

- Move the "ALL-CALL" select switch to the "ON" position. Then remove the MICROPHONE from it's holder, press the "PUSH-TO-TALK" switch and speak.

4. After an alarm condition, immediately notify Authorized Personnel.

5. When authorized to do so, the system can be reset by pressing the "RESET/LAMP TEST" switch on the Keyboard Display Module or System Control Unit. (Hold this switch down for at least three (3) seconds).

SUPERVISORY CONDITION:

Yellow "SUPERVISORY" light is flashing. The panel audible signal will sound and the display will indicate a supervisory message.

1. **NOTIFY AUTHORIZED PERSONNEL IMMEDIATELY.**

2. When told by an authorized person it is safe to do so, then:

- Unlock and open the Plexiglas door.
- Press the "ACKNOWLEDGE" switch. This will cause the "SUPERVISORY" light and display to stay on steady and will silence the panel audible signal.
- When the cause of the condition has been corrected, the system can be reset by pressing the "RESET/LAMP TEST" switch. (Hold this switch down for at least three (3) seconds). Note that all initiating devices must be restored to normal first, or the system will not reset.

TROUBLE CONDITION

Yellow "SYSTEM TROUBLE" light is lit on the 7200 Series. Depending on the trouble condition(s), other fault lights may also be lit). The panel sounding device(s) will sound and the display (If furnished) will flash a description of the fault .

1. NOTIFY AUTHORIZED PERSONNEL IMMEDIATELY. DO NOT LEAVE THE PANEL IN A TROUBLE CONDITION. THE FIRE ALARM MAY NOT WORK PROPERLY. LIVES MAY BE LOST IN A FIRE. IF THE FIRE ALARM SYSTEM IS NOT OPERATING PROPERLY, IT MAY BE UNABLE TO PERFORM ITS INTENDED FUNCTION.

2. To acknowledge the trouble condition and silence the panel sounding device(s) :

- On the 7200 Series cabinet, unlock and open the Plexiglas door and press the "ACKNOWLEDGE" switch on the display or System Control Unit. Pressing this switch will also cause the display to stay on steadily.

NOTE: MULTIPLE TROUBLE INDICATIONS MUST BE ACKNOWLEDGED INDIVIDUALLY.

3. The yellow "SYSTEM TROUBLE" light and the display will remain lit until the trouble condition(s) has been corrected.

4. When the trouble condition(s) has been corrected, the system will return to the normal condition.

FUSE REPLACEMENT: Contact Authorized Service Personnel.

NOTE: THIS EQUIPMENT IS TO BE SERVICED ONLY BY QUALIFIED PERSONNEL. FOR SERVICE CALL:
NAME _____

CAUTION: QUALIFIED SERVICE PERSONNEL MUST DISCONNECT THE MAIN AC PRIOR TO SERVICING OR ELECTRIC SHOCK MAY RESULT. **THE AC DISCONNECT IS LOCATED AT:**

MOUNT THESE INSTRUCTIONS ADJACENT TO CONTROL SYSTEM IN A FRAMED ENCLOSURE.