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| 15 Both Terminals | Thermostats | --Use open circuit thermostats such as Ademco No. 502 and No. 504. Connect in parallel as shown. |
| 16 Both Terminals | 6 VOLT HORN
(sounds for fire) | --Use Ademco No. 518 horn. |
| 17 Both Terminals | Normally open isolated contacts from the fire relay. | |
| 18 Both Terminals | Normally open isolated contacts from the burglar relay. | |

Connect additional remote control stations in parallel to terminals 8,9,10, 11 and 12. Connect them either directly to these terminals or to the corresponding rear connections on an already installed remote control station depending upon which method results in the shortest wire runs. Additional panic buttons are connected in parallel in this same fashion to terminals 3 and 4. Additional key lockswitches and pilot lights are connected in parallel to terminals 10, 11, and 12.

To turn system on, turn key to right and allow key to spring back. To turn system off, again turn key to right. When using push button remote control, push to turn on, push again to turn off.

If emergency sw. is pushed, system must be reset by opening cabinet and depressing the reset button, holding it down for about one second.

In the event of fire, system must be reset by opening cabinet and depressing the reset button, holding it down for about one second. (after five detectors have reset)

FUSE: Ademco No. 90

REPLACEMENT BULB: No. 1465: FOR REMOTE CONTROLS

RESET BUTTON FOR No. 527 SMOKE DETECTOR: No. 1205 or 1206.