

CONTROL OPTIONS (cont)

The following options are available at this address,

- 1 LED on - Keyswitch Input enabled
- 2 LED on - Control Function Requires Code
- 3 LED on - Control Function Toggles
- 4 LED on - Momentary Control output operation
- 5 LED on - Control Output Follows Set / Unset State
- 6 LED on - Single Button "ARM" disabled
- 7 LED on - "Monitor" mode disabled
- 8 LED on - User codes 11-15 Control Function ONLY

2 - CONTROL REQUIRES CODE - If LED 2 is on a valid code is required to operate the Control function, ie <CONTROL> - <code> - <ENTER>. If LED 2 is off the function can be operated by <CONTROL> - <ENTER>.

3 - CONTROL FUNCTION TOGGLES - If LED 3 is on the assigned output will toggle or change state every time the function is operated.

4 MOMENTARY CONTROL OUTPUT - If LED 4 is on, the Control Function output will be momentary. The output duration is set by the value at P59E. The Momentary Output Timer must be assigned to the designated output also.

5 - CONTROL OUTPUT FOLLOWS SET / UNSET STATE - If LED 5 is on the output assigned to the Control Function follows the Set & Unset state of the panel. The area button has no effect.

Only one option should be selected at a time for options 3, 4 & 5.

To make the Control Function work correctly the control option must be assigned to an output (P46E). If you select a momentary function (P28E4E), you must set the output duration at P59E. The output assigned to the Control Function at P46E must not appear at the following addresses, P47, P48, P49, P50, P52 & P53.

INVERT OUTPUTS 1-8 (P29E)

This option allows you to individually invert the operation of outputs 1-8. The default condition for these outputs is high-going-low on alarm. When inverted they sit low, going high on alarm.

INVERT OUTPUT 9 (P30E)

This is the same function for output 9, as described in P29E above