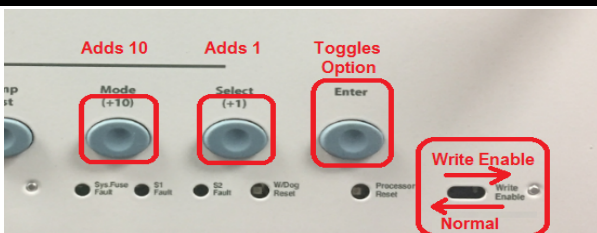


## SIGMA CONVENTIONAL FIRE PANEL CONFIGURATION CODE SETTINGS

Setting No.	Function	Incite Default	Site Configured
00	Sounder Delay Time = 30 Seconds	✓	
01	Sounder Delay Time = 1 Minute		
02	Sounder Delay Time = 2 Minute		
03	Sounder Delay Time = 3 Minute		
04	Sounder Delay Time = 4 Minute		
05	Sounder Delay Time = 5 Minute		
06	Sounder Delay Time = 6 Minute		
07	Sounder Delay Time = 7 Minute		
08	Sounder Delay Time = 8 Minute		
09	Sounder Delay Time = 9 Minute		
10	Common Alarm Mode	✓	
11	Two-Stage Alarm Mode		
12	Zoned Alarm Mode		
21	* Disable Buzzer		
22	* Disable Fault Output		
23	Disable Earth Fault		
24	Pulsed AUX Output		
25	Allow 2 Wire Mode		
26	* Disable Fire Output		
27	* AUX Removed Upon Reset <b>** Do Not Alter This Setting**</b>		
28	Indicate Call Point Activation		
29	Do Not Re-Sound Alarms From Another Zone Fire		
31	Zone 1 Alarm From Detector Delay		
32	Zone 2 Alarm From Detector Delay		
33	Zone 3 Alarm From Detector Delay		
34	Zone 4 Alarm From Detector Delay		
35	Zone 5 Alarm From Detector Delay		
36	Zone 6 Alarm From Detector Delay		
37	Zone 7 Alarm From Detector Delay		
38	Zone 8 Alarm From Detector Delay		
41	Zone 1 Alarm From Call Point Delay		
42	Zone 2 Alarm From Call Point Delay		
43	Zone 3 Alarm From Call Point Delay		
44	Zone 4 Alarm From Call Point Delay		
45	Zone 5 Alarm From Call Point Delay		
46	Zone 6 Alarm From Call Point Delay		
47	Zone 7 Alarm From Call Point Delay		
48	Zone 8 Alarm From Call Point Delay		
51	Zone 1 Coincidence		
52	Zone 2 Coincidence		
53	Zone 3 Coincidence		
54	Zone 4 Coincidence		
55	Zone 5 Coincidence		
56	Zone 6 Coincidence		
57	Zone 7 Coincidence		
58	Zone 8 Coincidence		

Setting No.	Function	Incite Default	Site Configured
61	Zone 1 I.S. Barrier Installed		
62	Zone 2 I.S. Barrier Installed		
63	Zone 3 I.S. Barrier Installed		
64	Zone 4 I.S. Barrier Installed		
65	Zone 5 I.S. Barrier Installed		
66	Zone 6 I.S. Barrier Installed		
67	Zone 7 I.S. Barrier Installed		
68	Zone 8 I.S. Barrier Installed		
71	* Zone 1 Short Circuit Indicate Alarm		
72	* Zone 2 Short Circuit Indicate Alarm		
73	* Zone 3 Short Circuit Indicate Alarm		
74	* Zone 4 Short Circuit Indicate Alarm		
75	* Zone 5 Short Circuit Indicate Alarm		
76	* Zone 6 Short Circuit Indicate Alarm		
77	* Zone 7 Short Circuit Indicate Alarm		
78	* Zone 8 Short Circuit Indicate Alarm		
81	* Zone 1 Non-Latching		
82	* Zone 2 Non-Latching		
83	* Zone 3 Non-Latching		
84	* Zone 4 Non-Latching		
85	* Zone 5 Non-Latching		
86	* Zone 6 Non-Latching		
87	* Zone 7 Non-Latching		
88	* Zone 8 Non-Latching		
91	Zone 1 Does Not Sound Alarms		
92	Zone 2 Does Not Sound Alarms		
93	Zone 3 Does Not Sound Alarms		
94	Zone 4 Does Not Sound Alarms		
95	Zone 5 Does Not Sound Alarms		
96	Zone 6 Does Not Sound Alarms		
97	Zone 7 Does Not Sound Alarms		
98	Zone 8 Does Not Sound Alarms		
A1	* Zone 1 Any Alarm Delay (30s AVF)		
A2	* Zone 2 Any Alarm Delay (30s AVF)		
A3	* Zone 3 Any Alarm Delay (30s AVF)		
A4	* Zone 4 Any Alarm Delay (30s AVF)		
A5	* Zone 5 Any Alarm Delay (30s AVF)		
A6	* Zone 6 Any Alarm Delay (30s AVF)		
A7	* Zone 7 Any Alarm Delay (30s AVF)		
A8	* Zone 8 Any Alarm Delay (30s AVF)		
C1	Zone 1 Sounders Inhibited		
C2	Zone 2 Sounders Inhibited		
C3	Zone 3 Sounders Inhibited		
C4	Zone 4 Sounders Inhibited		
C5	Zone 5 Sounders Inhibited		
C6	Zone 6 Sounders Inhibited		
C7	Zone 7 Sounders Inhibited		
C8	Zone 8 Sounders Inhibited		
E1	* Zone 1 Will Not Operate Fire Relay		
E2	* Zone 2 Will Not Operate Fire Relay		
E3	* Zone 3 Will Not Operate Fire Relay		
E4	* Zone 4 Will Not Operate Fire Relay		
E5	* Zone 5 Will Not Operate Fire Relay		
E6	* Zone 6 Will Not Operate Fire Relay		
E7	* Zone 7 Will Not Operate Fire Relay		
E8	* Zone 8 Will Not Operate Fire Relay		

### Basic Instructions to Alter These Settings



- 1). With the panel in Level 2 Access, slide the WRITE ENABLE switch to the right position as shown in the picture above.
- 2). Use the "Mode(+10)" [Adds 10] & the "Select(+1)" [Adds 1] to increase the number in the LCD to the desired number required.
- 3). Press the Enter button to Toggle the select option indicted in the LCD to the right of the No. as ON (dot flashing) / OFF (no dot)
- 4). When complete return the Write Enable to the left position.

*Please refer to the Sigma manual for description of these settings*

*Please note: only a suitably qualified person should alteration to these settings.*

*mal*

LEGEND	
✓	Indicates this option is turned ON (Dot will be flash)
	Indicates this option is turned OFF (Dot will not indicate)
*	Denotes setting do not comply with AS7240.2 if altered
<b>Please note:</b> Only available options will be displayed for the number of zones of your panel. The document indicates all options for an 8 zones Sigma Fire Panel.	