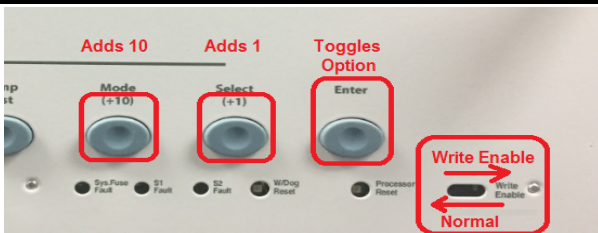


SIGMA CONVENTIONAL FIRE PANEL CONFIGURATION CODE SETTINGS

| 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 ** Do Not Alter This Setting** | | |
| 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 |
| <p>Please note: 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.</p> | |