

DELAY 1 ZONES (P19E)

After the panel has set, zones which are defined as DELAY 1 are used to provide an entry delay to unset the panel when the keypad is within a protected area. When a delay zone is triggered a timer is started which delays the alarm output for the time period set at P55E. If the panel is unset before the time period expires no alarm is generated. If the panel is not unset within this time period, an alarm output will be produced. Once the entry delay has started the only way to prevent the panel going into alarm is by unsetting with a valid user code or operation of the keyswitch input if defined.

DELAY 2 ZONES (P20E)

A second delay time is set by a value at P56E and can be assigned to zones as required.

HANDOVER ZONES (P21E)

A zone defined as HANDOVER has the ability to behave as a Delay and an Instant type zone. If the entry delay has not been started by tripping a delay zone, the HANDOVER zone acts like an instant zone producing an alarm output immediately. If however the entry delay has been started the HANDOVER zone will act like a delay zone.

DOUBLE TRIGGER ZONES (P22E)

A zone defined as DOUBLE TRIGGER will only alarm if one of the following conditions are met;

- 1 The zone is triggered twice within the time period set by the value at P60E
- 2 Any two zones defined as DOUBLE TRIGGER trigger once each within the time period.
- 3 A zone defined as DOUBLE TRIGGER is left violated for longer than the double trigger time window as set at P60E

Zones defined as DOUBLE TRIGGER retain their assignments as INSTANT, DELAY 1, DELAY 2 or 24-HR etc.