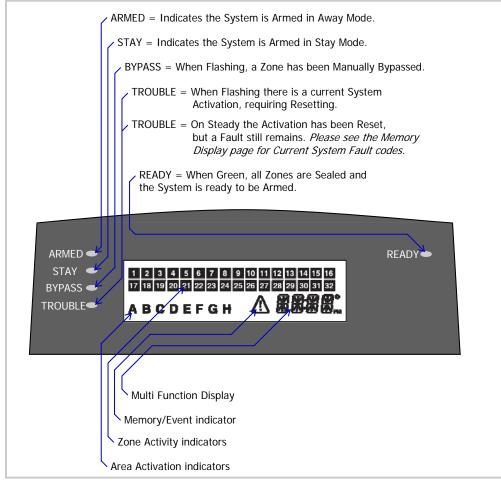


### INDICATORS



#### BUTTONS

- **ARM** = ARM will put the system into Away/Normal Armed State.
- **STAY** = STAY will put the system into Home/Stay Armed State.
- BYPASS = BYPASS followed by a zone number (i.e. 01, 12 ect.) then enter will disable that zone.
- **CONTROL** = CONTROL is an extra function button, that can be used to control outputs.
- **PANIC** = PANIC will put the system into an immediate alarm activating the sirens.
- MEMORY = MEMORY allows you to view current and past events, see page 4 for more info.
- **PROG** = PROGRAM is used to get into client and installer modes, to change programming.
- **PROG** Then hold **CONTROL** = Will turn ON and OFF Chime Mode

#### Local Edit program mode

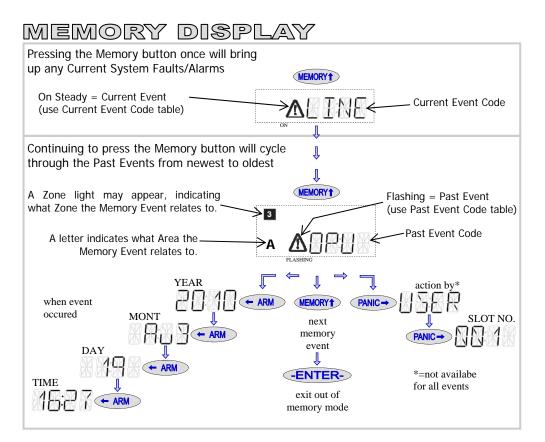
Local Edit Mode gives you the ability to adjust some individual keypad functionality.
Including:12/24 hour time, Temperature display, KP Tamper, KP software version, KP Address, Calibrate Temperature, Backlight Brightness, Display Contrast and Beeper Tone.
To Enter Local Edit Mode, please press PROG then BYPASS then -ENTER-
The display will then read
To Exit Local Edit Mode, please press PROG then -ENTER-
Once in Local Edit Mode use the programming addresses below to make changes if required.
P= <b>PROG</b> E = <b>-ENTER-</b> To Increase press <b>MEMORY</b> To Decrease press <b>STAY</b>
<b>P 900 E 1 ON</b> = 12-hour clock, <b>1 OFF</b> = 24-hour clock
2 ON = Clock and Temperature displayed alternatively, 2 OFF = Clock Only
<b>3</b> ON = Display Temperature when ENTER button is pressed, <b>3</b> OFF = Feature disabled
<ul> <li>4 ON = Enable Keypad Tamper (Not available on this Keypad)</li> <li>5 ON = All Lights will turn off after 90seconds of inactivity.</li> </ul>
<b>P 901 E Keypad Software Version</b> , the KP current software version will be displayed.
P 902 E Keypad Address (1-8) keypads on the same system must each have a different address
P 903 E Calibrate Temperature Sensor, the current temperature will be displayed. (Warning don't adjust this location unless you have a calibrated temperature source available )
P 904 E Backlight Brightness, display will read
P 905 E LCD Contrast, display will read 🕢 🕂 🖓 to adjust press (MEMORY) or (STATI
P 906 E Buzzer Tone, display will read
<b>P 920 E Default</b> all Keypad Local Edit Programming Options will be returned to factory default.
Note, after adjusting any programming options, -ENTER- must be pressed to save changes.
*You can not access Local Edit Mode if the system is Armed or Stay Armed

## NEW FEATURES

**Lights Out Mode:** This great little feature is perfect if you find the keypad backlight is too bright, when installed in a bedroom. If option **5** is turned On under **Local Edit Mode** address **P 900 E**, the backlight behind the display and the buttons will turn off, after 90 seconds of no zone activity. If a zone is then triggered the backlight will come back on for 90 seconds. The backlight will also come back on if a button is pressed.

**Easier Programming:** We've added a simple step through ability to commonly used programming addresses. For example enrolling Radio Pendants, start like normal in program mode then P 18 E 21 E once the first slot is loaded, pressing will step you to the next slot for loading and so on. This feature works on most addresses, such as user codes, user permissions, phone numbers & more

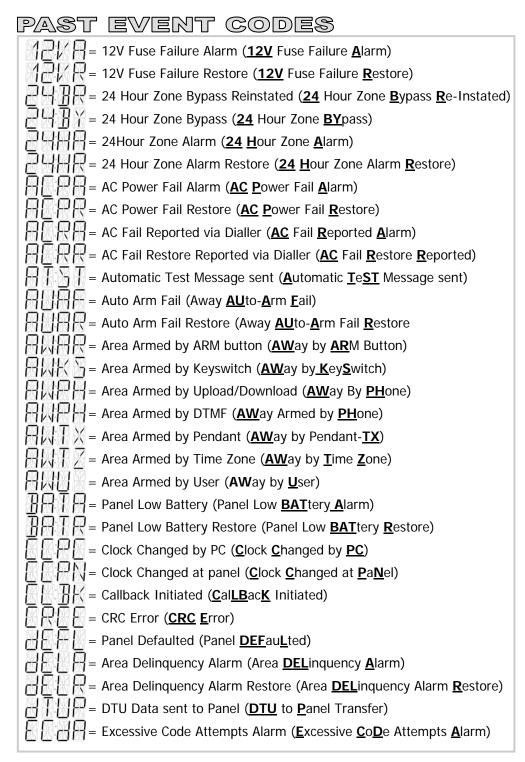
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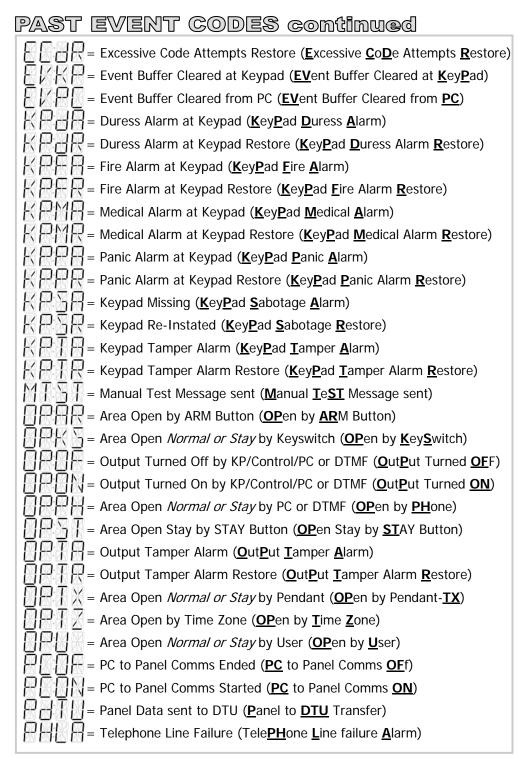
# CURRENT EVENT CODES

N I N E = No Current System Faults
H I H = Mains fail ( <u>AC</u> Power Fail)
BATTery Low (BATTery Low)
E F H = Dialler Kiss-Off Failure ( <u>C</u> all <u>F</u> ailure)
K R - Keypad Missing (KeyPad Sabotage Alarm)
E I II = Line Fail (Telephone LINE Fault)
$\square \square \square \square = 12V$ fuse or Output Failure ( <b>O</b> ut <b>P</b> ut or <b>F</b> u <b>S</b> e Failure)
P = Pendant Battery Low (Pendant BAT tery Low)
Delinquency Alarm (Area <u>DEL</u> inQuency Alarm)
∑ ☐ ☐ = Supervised Detector Failure (Radio Zone SUP ervise Signal Failure)
$\mathbb{Z} \subseteq \mathbb{W} = \text{SensorWatch Alarm } (\mathbb{Z} \text{ one } \mathbb{S} \text{ensor} \mathbb{W} \text{atch Alarm})$

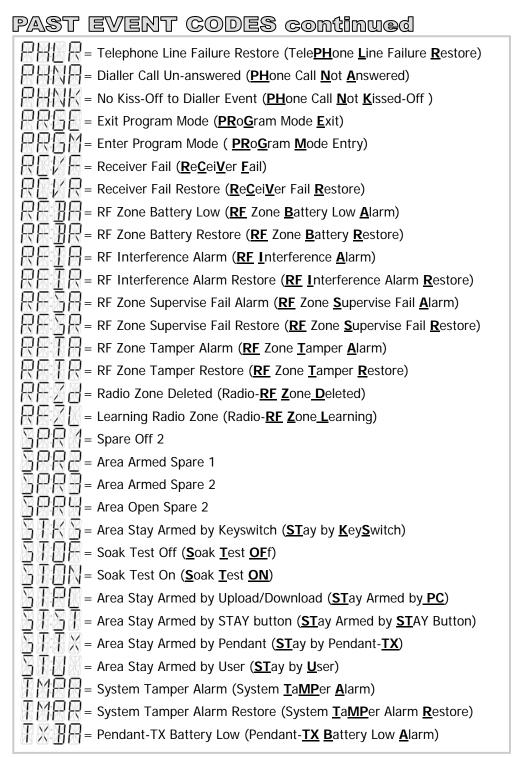
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