


## Texecom Premier 832 Alarm Panel



**PERMACONN™**  
leaders in wireless security technology

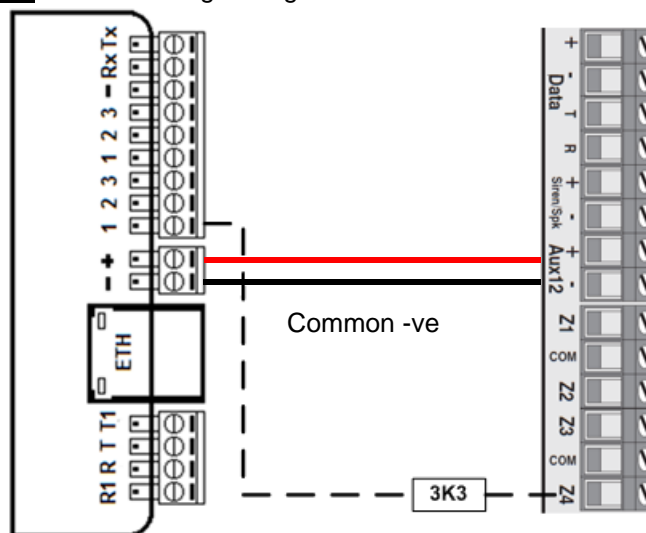
- ✓ **Keyswitch wiring**
- ✓ **Keyswitch programming**

**Background: There are three (3) Outputs available.**

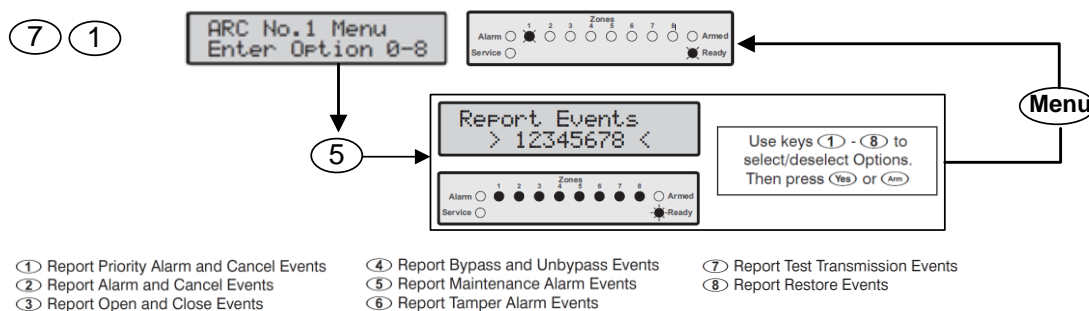
- Outputs are 'Open Collector' @50mA switching negative - for heavier loads a relay must be used.
  - Outputs can be used for e.g. Keyswitch, opening gates or doors etc.
  - Ensure there is a common negative between Permaconn and the device being switched.
  - The outputs can be Opened, Closed or Pulsed remotely using the Permaconn Atlas web portal.
  - The Pocket Secure App can only 'Pulse' the Outputs. A Pulse is approx 1sec.
-  Compatible with 'Pocket Secure' remote arming App, available on iTunes, Google Play and the Windows Phone Store.
- These outputs when wired to a Keyswitch zone on the Alarm Panel can arm & disarm up to a maximum of three (3) areas when using 'Pocket Secure' app.
  - Each area should be independently controlled using a separate Keyswitch zone.
  - Arm/Disarm reporting **MUST be Enabled**. Pocket Secure App requires this for its status notifications.
  - Test each Output by placing the +ve leg of a multi meter on the +ve terminal that supplies power to the Permaconn, then place the -ve leg of a multi meter on the Output terminal you wish to test. Pulse the selected Output the result should go from 0v DC to 12v DC for approx 1sec and back to 0vDC.

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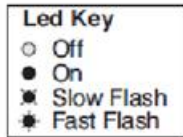
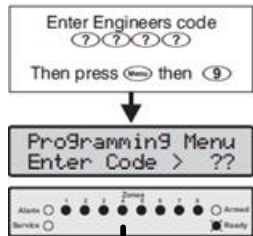
E.g. Using Zone 4



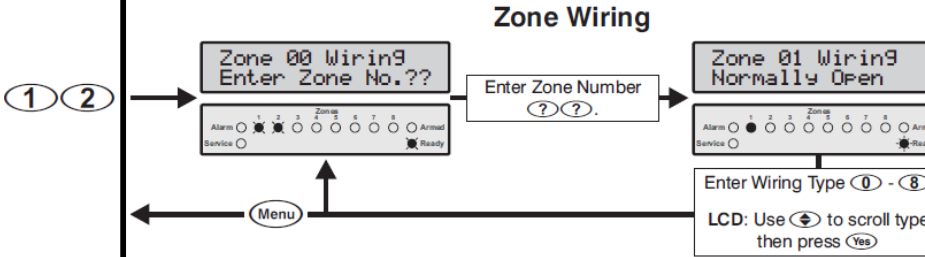
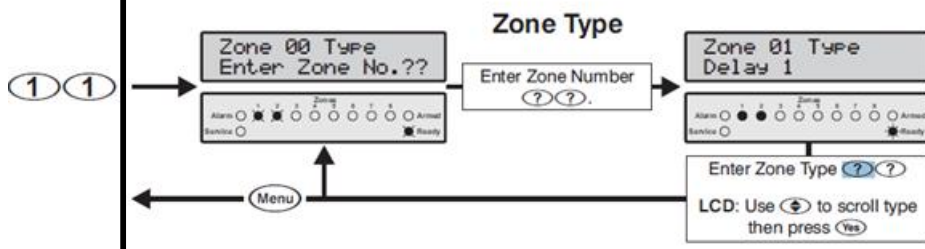
Programming Open (Disarm) / Close Arm) reporting:



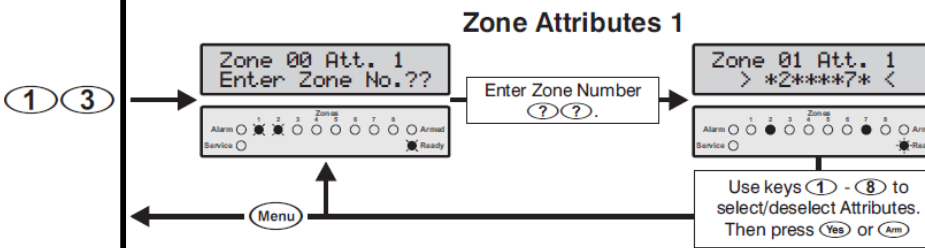
Open (Disarm) Report is sent with a CID **E409 C00?** Keyswitch / Close (Arm) Report is sent with a CID **R409 C00?** Keyswitch  
**Programming Setup for Texecom Premier 832 Keyswitch using a Zone**



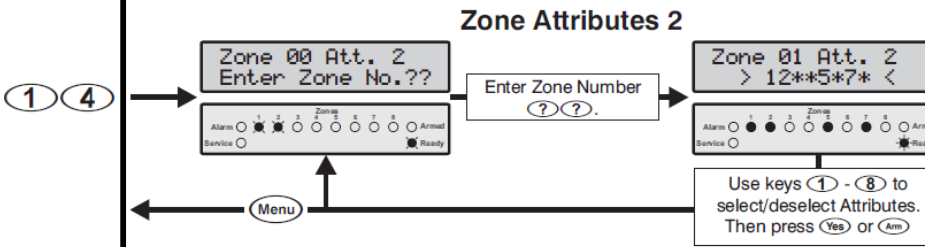
- Zone Types**
- Null
  - Delay 1
  - Delay 2
  - Interior Follower
  - Interior Instant
  - Perimeter Instant
  - Fire
  - PA Silent
  - PA Audible
  - Medical
  - 24-Hour Tamper
  - Trouble
  - 24-Hour - Gas
  - 24-Hour - Water
  - 24-Hour - High Temp
  - 24-Hour - Low Temp
  - Momentary Keypad
  - Maintained Keypad
  - Push To Set



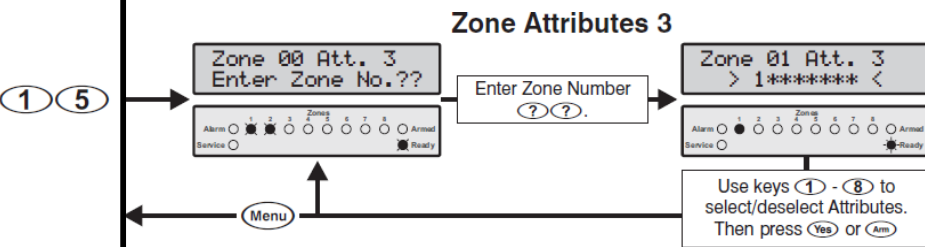
- Wiring Types**
- Normally Closed
  - Normally Open
  - Single EOL - N/C & N/O (Burglar)
  - Single EOL - N/O (Fire)
  - Single EOL - N/C
  - Single EOL - O/C Tamper
  - Single EOL - S/C Tamper
  - Double EOL
  - Zone Doubled



- Zone Attributes 1**
- Enable Instant Internals
  - Enable Bell
  - Delayed Bell
  - Pulsed Bell
  - Enable Instant Strobe
  - Enable User Chime
  - Enable Transmission Delay
  - Enable Transmission



- Zone Attributes 2**
- Enable Manual Bypass
  - Enable Stay Bypass
  - Enable Force Arming
  - Enable Quick Response Time
  - Enable Cross Zoning
  - Enable Soak Test
  - Enable Swinger Shutdown
  - Enable Double Knock



- Zone Attributes 3 (Key Switch)**
- Key Switch is Instant Arming
  - Key Switch will Stay Arm/Disarm
  - Disable Auto Arm

Option 3: Keyswitch is instant Arming  
Enabled = System Arms instantly, NO Delay, Report is sent immediately.  
Disabled = Exit delay, Report is sent after Exit Delay