

PROGRAMMING THE PC4000

The PC4000 incorporates a new method of programming not similar to any previous DSC panel. The new method uses a menu system to arrive at a program location before data may be entered.

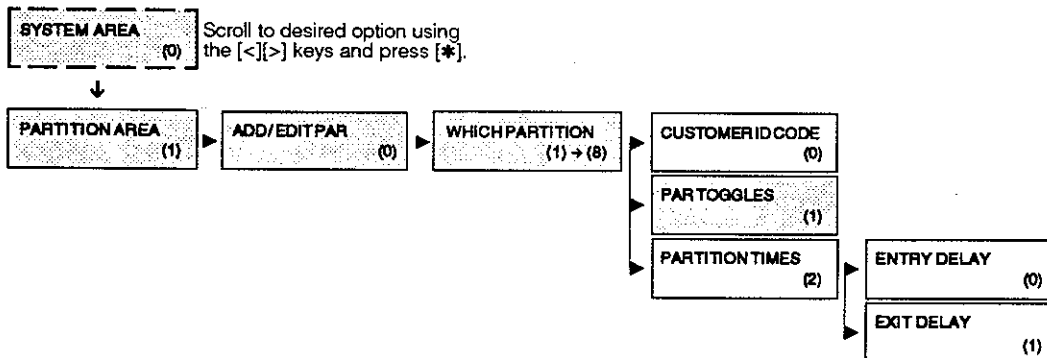
Book 1 contains the programming flow charts for the PC4000. The charts are arranged in such a way as to allow you to quickly find any option and the path required to arrive at the program location. In addition you will be able to see other options also available to you in the program area.

Boxes that are single-lined are program areas and boxes that are double-lined are menu selections.

Two methods may be used to select the different menu items to arrive at a program location. With the first, you may use the arrow keys (<>) to scroll through the menu items. When the desired item is displayed press the [*] key. The [*] key is used as an 'ENTER' or 'SELECT' key. The panel will then move you to the next set of options.

The other method incorporates a 'HOTKEY' system. Every menu and program item contains a one or two digit 'HOTKEY' entry. Simply press the number(s) in the menu or program box and the panel will automatically select the item for you. DO NOT PRESS THE [*] AFTER ENTERING THE 'HOTKEY' NUMBER. This second method is much quicker once you become familiar with it.

EXAMPLE: We wish to program the Exit Delay for Partition 4. The following is the flow chart located in Book 1.



Using the first method the arrow keys would have to be pressed many times to scroll to the various items followed by the [*] key to select the item. Twelve keystrokes would be required after entering Installer Programming providing no mistakes are made. The keystrokes required are as follows:

- [>], [*] to select PARTITION AREA
- [*] to select ADD/EDIT PAR
- [>], [>], [>], [*] to select to PARTITION 4
- [>], [>], [*] to select PARTITION TIMES
- [>], [*] to select EXIT DELAY

Using the second 'HOTKEY' method we require only 5 keystrokes:

- [1] to select PARTITION AREA
- [0] to select ADD/EDIT PAR
- [4] to select PARTITION 4
- [2] to select PARTITION TIMES
- [1] to select EXIT DELAY

With less keystrokes required, programming is quicker as there is less chance of an error occurring.

At any time you may press the [#] key to exit a section. ANY DATA ENTERED WILL BE CHANGED. THE [#] KEY IS NOT AN ABORT KEY! The [#] key can also be pressed to move you back to the previous menu. Pressing the [#] key several times will exit you from Installer Programming.

To make programming easier the INDEX at the back of the Programming Manual includes the chart number beside every option as well as the page number for a description of the option.

PROGRAMMING TOGGLE OPTIONS

Some program areas contain several toggle options which pertain to the menu item selected. Use the arrow keys (<>) to scroll through the various items. Press the [*] key to toggle between [Y]es and [N]o for each feature. Once all the toggle options have been programmed press the [#] key to save you changes return to the previous menu.

PROGRAMMING HEX DIGITS

Often HEX digits are required for a program item. When a HEX digit is required press the [*] key to enter the HEX menu. You may use the arrow keys to scroll through the HEX digits (A through F) and when the desired letter is displayed press the [*] key.

Another much quicker method for entering HEX digits is to, first, press the [*] key followed by the number corresponding to the HEX letter i.e. A = 1, B = 2, C = 3 up to F = 6. The [*] key must be pressed before entering each HEX digit as the software returns you to decimal programming automatically after each entry.

EXAMPLE: To enter data 'ABCD' on a PC4000 you would enter:

[*], [1], [*], [2], [*], [3], [*], [4]

NOTE - The [*] key is required before every HEX digit entered.

PROGRAMMING WORK SHEETS

Zone Assignment

System Zone	Partition								Zone Label	Zone Type	Alarm Code	Trouble Code	Restoral Code	Audible Pulsed	Bypassable Chime	Force Armable Shut Downable	TX Delay
	1	2	3	4	5	6	7	8									
Z1																	
Z2																	
Z3																	
Z4																	
Z5																	
Z6																	
Z7																	
Z8																	
Z9																	
Z10																	
Z11																	
Z12																	
Z13																	
Z14																	
Z15																	
Z16																	

System Zone (1) ▶ (0) ▶ (1)→(8) ▶ (3) ▶ (0)
 Zone Label (1) ▶ (0) ▶ (1)→(8) ▶ (3) ▶ (1) ▶ WHICH ZONE ▶ (0)
 Zone Type (1) ▶ (0) ▶ (1)→(8) ▶ (3) ▶ (1) ▶ WHICH ZONE ▶ (1)
 Alarm Code (0) ▶ (05) ▶ (3) ▶ (00)
 Trouble Code (0) ▶ (05) ▶ (3) ▶ (01)
 Restoral Code (0) ▶ (05) ▶ (3) ▶ (02)
 Audible (1) ▶ (0) ▶ (1)→(8) ▶ (3) ▶ (1) ▶ WHICH ZONE ▶ (2)

Pulsed (1) ▶ (0) ▶ (1)→(8) ▶ (3) ▶ (1) ▶ WHICH ZONE ▶ (2)
 Bypassable (1) ▶ (0) ▶ (1)→(8) ▶ (3) ▶ (1) ▶ WHICH ZONE ▶ (2)
 Chime (1) ▶ (0) ▶ (1)→(8) ▶ (3) ▶ (1) ▶ WHICH ZONE ▶ (2)
 Force Armable (1) ▶ (0) ▶ (1)→(8) ▶ (3) ▶ (1) ▶ WHICH ZONE ▶ (2)
 Shut Downable (1) ▶ (0) ▶ (1)→(8) ▶ (3) ▶ (1) ▶ WHICH ZONE ▶ (2)
 TX Delay (1) ▶ (0) ▶ (1)→(8) ▶ (3) ▶ (1) ▶ WHICH ZONE ▶ (2)

Code Assignment

	<u>Default</u>		
▪ SYSTEM MASTER CODES	001	<input type="text"/>	(0) ▶ (02) ▶ (0)
▪ PARTITION 1 CODES	127	<input type="text"/>	(0) ▶ (02) ▶ (1)
▪ PARTITION 2 CODES	000	<input type="text"/>	(0) ▶ (02) ▶ (2)
▪ PARTITION 3 CODES	000	<input type="text"/>	(0) ▶ (02) ▶ (3)
▪ PARTITION 4 CODES	000	<input type="text"/>	(0) ▶ (02) ▶ (4)
▪ PARTITION 5 CODES	000	<input type="text"/>	(0) ▶ (02) ▶ (5)
▪ PARTITION 6 CODES	000	<input type="text"/>	(0) ▶ (02) ▶ (6)
▪ PARTITION 7 CODES	000	<input type="text"/>	(0) ▶ (02) ▶ (7)
▪ PARTITION 8 CODES	000	<input type="text"/>	(0) ▶ (02) ▶ (8)

System Toggle Options (0) ▶ (03) ▶ (0)

	<u>Default</u>			<u>Default</u>	
▪ ZONES EOL	Yes	Yes/No <input type="checkbox"/>		▪ DC INHIBIT ARM	No Yes/No <input type="checkbox"/>
▪ CHANGE SYS MAS	Yes	Yes/No <input type="checkbox"/>		▪ ALARMS DISP	No Yes/No <input type="checkbox"/>
▪ POWER UP SHUNT	Yes	Yes/No <input type="checkbox"/>		▪ BYPASS DISP	No Yes/No <input type="checkbox"/>
▪ AC TBL DISP	Yes	Yes/No <input type="checkbox"/>		▪ VIEW PARTNS	Yes Yes/No <input type="checkbox"/>
▪ 60 HZ LINE	Yes	Yes/No <input type="checkbox"/>		▪ AUTOARM SQUAWK	No Yes/No <input type="checkbox"/>
▪ AC INHIBIT ARM	No	Yes/No <input type="checkbox"/>		▪ BELL SHUT DOWN	Yes Yes/No <input type="checkbox"/>

Keypad Toggle Options (0) ▶ (03) ▶ (1)

	<u>Default</u>			<u>Default</u>	
▪ [F] BELL	Yes	Yes/No <input type="checkbox"/>		▪ [E] AUD BUZZ	No Yes/No <input type="checkbox"/>
▪ [F] PULSE BELL	Yes	Yes/No <input type="checkbox"/>		▪ [P] SIL BELL	Yes Yes/No <input type="checkbox"/>
▪ [F] BUZZER	Yes	Yes/No <input type="checkbox"/>		▪ [P] STDY BELL	Yes Yes/No <input type="checkbox"/>
▪ [E] SIL BELL	Yes	Yes/No <input type="checkbox"/>		▪ [P] SILENT BUZ	Yes Yes/No <input type="checkbox"/>
▪ [E] STDY BELL	Yes	Yes/No <input type="checkbox"/>			

Keypad Lockout Options

	<u>Default</u>		
▪ TOTAL BAD CODES (000-255)	005	<input type="text"/>	(0) ▶ (03) ▶ (2) ▶ (0)
▪ LOCKOUT DURATION (000-255 mins.)	015	<input type="text"/>	(0) ▶ (03) ▶ (2) ▶ (1)
▪ LOCKOUT REPORTING CODE	FF	<input type="text"/>	(0) ▶ (03) ▶ (2) ▶ (2)

System Times

	<u>Default</u>		
▪ ZONE RESPONSE (000-255 x 100ms)	005 (500ms)	<input type="text"/>	(0) ▶ (03) ▶ (3) ▶ (1)
▪ BELL CUTOFF (000-255 mins.)	001	<input type="text"/>	(0) ▶ (03) ▶ (3) ▶ (2)

Downloading (0) ▶ (04) ▶ (0)

- | | <u>Default</u> | | |
|---------------------------------|------------------|----------------------|--------------------------|
| ■ RING DETECT | No | Yes/No | <input type="checkbox"/> |
| ■ USER CALL UP | No | Yes/No | <input type="checkbox"/> |
| ■ DOUBLE CALL | No | Yes/No | <input type="checkbox"/> |
| ■ DLS CALLBACK | No | Yes/No | <input type="checkbox"/> |
| ■ PERIODIC DLS | No | Yes/No | <input type="checkbox"/> |
| ■ USER ENABS DLS | Yes | Yes/No | <input type="checkbox"/> |
| ■ PERIODIC CALLUP | | | |
| SET CYCLE DAYS (000-255 days) | 030 | <input type="text"/> | (0) ▶ (04) ▶ (1) ▶ (0) |
| SET 24HR TIME (HH:MM) | 0000 | <input type="text"/> | (0) ▶ (04) ▶ (1) ▶ (1) |
| ■ PHONE NUMBER (31 digits max.) | (0) ▶ (04) ▶ (2) | | |
| <input type="text"/> | | | |
| ■ PANEL ID CODE | 4901 | <input type="text"/> | (0) ▶ (04) ▶ (3) |
| ■ ACCESS CODE | 4900 | <input type="text"/> | (0) ▶ (04) ▶ (4) |
| ■ 2 CALL TIMER (000-255 secs.) | 060 | <input type="text"/> | (0) ▶ (04) ▶ (5) |
| ■ # OF RINGS (000-255) | 008 | <input type="text"/> | (0) ▶ (04) ▶ (6) |

Communicator

- 1ST PHONE NUMBER (31 digits max.) (0) ▶ (05) ▶ (0) ▶ (0) ▶ (0)
-
- | | <u>Default</u> | | |
|---|------------------|----------------------|--|
| ■ FORMAT (00-17) | [01] 20 Bps 2300 | <input type="text"/> | (0) ▶ (05) ▶ (0) ▶ (0) ▶ (1) ▶ (00) ▶ (17) |
| <u>Possible Selections</u> | | | |
| (00) 10 Bps 1400 - Silent Knight, Ademco Slow | | | |
| (01) 20 Bps 2300 - SESCOA, Franklin, DCI, Vertex | | | |
| (02) 20 Bps 1400 - Silent Knight Fast | | | |
| (03) 40 Bps 2300 - Radionics | | | |
| (04) 40 Bps 1400 - Radionics | | | |
| (05) 40 Bps 2300 P - Radionics with Parity | | | |
| (06) 40 Bps 1400 P - Radionics with Parity | | | |
| (07) 10 Bps 1400 X - Silent Knight, Ademco Slow extended | | | |
| (08) 20 Bps 2300 X - SESCOA, Franklin, DCI, Vertex extended | | | |
| (09) 20 Bps 1400 X - Silent Knight, Ademco Fast extended | | | |
| (10) 40 Bps 2300 X - Radionics Extended | | | |
| (11) 40 Bps 1400 X - Radionics Extended | | | |
| (12) 40 Bps 2300 XP - Radionics Extended with Parity | | | |
| (13) 40 Bps 1400 XP - Radionics Extended with Parity | | | |
| (14) SIA Fsk Format | | | |
| (15) SESCOA Super Speed | | | |
| (16) SESCOA Super Speed ID | | | |
| (17) DTMF Contact ID | | | |

■ DIAL DIRECTION (0) ▶ (05) ▶ (0) ▶ (0) ▶ (2)

Default

ALARM/RESTORE	Yes	Yes/No <input type="checkbox"/>
OPEN/CLOSE	Yes	Yes/No <input type="checkbox"/>
ALL OTHERS	Yes	Yes/No <input type="checkbox"/>

■ 2ND PHONE NUMBER (31 digits max.) (0) ▶ (05) ▶ (0) ▶ (1) ▶ (0)

■ FORMAT (00-17)

Default

(0) ▶ (05) ▶ (0) ▶ (1) ▶ (1) ▶ (00)→(17) [01] 20 Bps 2300 *

■ DIAL DIRECTION (0) ▶ (05) ▶ (0) ▶ (1) ▶ (2)

ALARM/RESTORE	No	Yes/No <input type="checkbox"/>
OPEN/CLOSE	No	Yes/No <input type="checkbox"/>
ALL OTHERS	No	Yes/No <input type="checkbox"/>

■ 3RD PHONE NUMBER (31 digits max.) (0) ▶ (05) ▶ (0) ▶ (2) ▶ (0)

■ FORMAT (00-17)

Default

(0) ▶ (05) ▶ (0) ▶ (2) ▶ (1) ▶ (00)→(17) [01] 20 Bps 2300 *

■ DIAL DIRECTION (0) ▶ (05) ▶ (0) ▶ (2) ▶ (2)

ALARM/RESTORE	No	Yes/No <input type="checkbox"/>
OPEN/CLOSE	No	Yes/No <input type="checkbox"/>
ALL OTHERS	No	Yes/No <input type="checkbox"/>

* Possible Selections

- | | |
|---|--|
| (00) 10 Bps 1400 - Silent Knight, Ademco Slow | (09) 20 Bps 1400 X - Silent Knight, Ademco Fast extended |
| (01) 20 Bps 2300 - Sescoa, Franklin, DCI, Vertex | (10) 40 Bps 2300 X - Radionics Extended |
| (02) 20 Bps 1400 - Silent Knight Fast | (11) 40 Bps 1400 X - Radionics Extended |
| (03) 40 Bps 2300 - Radionics | (12) 40 Bps 2300 XP - Radionics Extended with Parity |
| (04) 40 Bps 1400 - Radionics | (13) 40 Bps 1400 XP - Radionics Extended with Parity |
| (05) 40 Bps 2300 P - Radionics with Parity | (14) SIA Fsk Format |
| (06) 40 Bps 1400 P - Radionics with Parity | (15) Sescoa Super Speed |
| (07) 10 Bps 1400 X - Silent Knight, Ademco Slow extended | (16) Sescoa Super Speed ID |
| (08) 20 Bps 2300 X - Sescoa, Franklin, DCI, Vertex extended | (17) DTMF Contact ID |

	<u>Default</u>		
■ SYSTEM I.D. CODE	FFFF	<input type="text"/>	(0) ▶ (05) ▶ (0) ▶ (3)
■ COMMS ENABLED	Yes	Yes/No <input type="checkbox"/>	(0) ▶ (05) ▶ (1)
■ DTMF DIALING	Yes	Yes/No <input type="checkbox"/>	(0) ▶ (05) ▶ (1)
■ RESTORE ON BTO	Yes	Yes/No <input type="checkbox"/>	(0) ▶ (05) ▶ (1)
■ REST ON DISARM	No	Yes/No <input type="checkbox"/>	(0) ▶ (05) ▶ (1)
■ SHUT DOWN 24HRS	No	Yes/No <input type="checkbox"/>	(0) ▶ (05) ▶ (1)
■ PC ID	No	Yes/No <input type="checkbox"/>	(0) ▶ (05) ▶ (1)
■ PC ON AUTO ARM	Yes	Yes/No <input type="checkbox"/>	(0) ▶ (05) ▶ (1)
■ TLM ENABLED	Yes	Yes/No <input type="checkbox"/>	(0) ▶ (05) ▶ (1)
■ TLM AUD BELL	Yes	Yes/No <input type="checkbox"/>	(0) ▶ (05) ▶ (1)
■ PERIODIC TX?	No	Yes/No <input type="checkbox"/>	(0) ▶ (05) ▶ (1)
■ DEFAULT DIAL	Yes	Yes/No <input type="checkbox"/>	(0) ▶ (05) ▶ (1)
■ PH 1-2 BACKUP	No	Yes/No <input type="checkbox"/>	(0) ▶ (05) ▶ (1)
■ PH 1-3 BACKUP	No	Yes/No <input type="checkbox"/>	(0) ▶ (05) ▶ (1)
■ PH 2-3 BACKUP	No	Yes/No <input type="checkbox"/>	(0) ▶ (05) ▶ (1)
■ DTMF ATTEMPTS (000-255)	002	<input type="text"/>	(0) ▶ (05) ▶ (2) ▶ (0)
■ SWINGER LIMIT (000-255)	003	<input type="text"/>	(0) ▶ (05) ▶ (2) ▶ (1)
■ AC FAIL TX DELAY (000-255 mins.)	030	<input type="text"/>	(0) ▶ (05) ▶ (2) ▶ (2)
■ ZONE TX DELAY (000-255 secs.)	000	<input type="text"/>	(0) ▶ (05) ▶ (2) ▶ (3)
■ TEST CODE TX CYCLE DAYS (000-255 days)	030	<input type="text"/>	(0) ▶ (05) ▶ (2) ▶ (4) ▶ (0)
■ TEST CODE TX 24 HR TIME (HH:MM)	00:00	<input type="text"/>	(0) ▶ (05) ▶ (2) ▶ (4) ▶ (1)

Reporting Codes

■ LCD-4500 KEYPAD TAMPER ALARMS (0) ▶ (05) ▶ (3) ▶ (03) ▶ (0)

KEYPAD 1	<input type="text"/>	KEYPAD 5	<input type="text"/>	KEYPAD 9	<input type="text"/>	KEYPAD 13	<input type="text"/>
KEYPAD 2	<input type="text"/>	KEYPAD 6	<input type="text"/>	KEYPAD 10	<input type="text"/>	KEYPAD 14	<input type="text"/>
KEYPAD 3	<input type="text"/>	KEYPAD 7	<input type="text"/>	KEYPAD 11	<input type="text"/>	KEYPAD 15	<input type="text"/>
KEYPAD 4	<input type="text"/>	KEYPAD 8	<input type="text"/>	KEYPAD 12	<input type="text"/>	KEYPAD 16	<input type="text"/>

■ LCD-4500 KEYPAD TAMPER RESTORALS (0) ▶ (05) ▶ (3) ▶ (04) ▶ (0)

KEYPAD 1	<input type="text"/>	KEYPAD 5	<input type="text"/>	KEYPAD 9	<input type="text"/>	KEYPAD 13	<input type="text"/>
KEYPAD 2	<input type="text"/>	KEYPAD 6	<input type="text"/>	KEYPAD 10	<input type="text"/>	KEYPAD 14	<input type="text"/>
KEYPAD 3	<input type="text"/>	KEYPAD 7	<input type="text"/>	KEYPAD 11	<input type="text"/>	KEYPAD 15	<input type="text"/>
KEYPAD 4	<input type="text"/>	KEYPAD 8	<input type="text"/>	KEYPAD 12	<input type="text"/>	KEYPAD 16	<input type="text"/>

■ [F] [E] [P] KEYS (0) ▶ (05) ▶ (3) ▶ (05)

[F] KEY ALARM	<input type="text"/>	[F] KEY RESTORE	<input type="text"/>
[E] KEY ALARM	<input type="text"/>	[E] KEY RESTORE	<input type="text"/>
[P] KEY ALARM	<input type="text"/>	[P] KEY RESTORE	<input type="text"/>

■ CLOSINGS (0) ▶ (05) ▶ (3) ▶ (06)

USER 1 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 33 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 65 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 97 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>
USER 2 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 34 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 66 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 98 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>
USER 3 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 35 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 67 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 99 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>
USER 4 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 36 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 68 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 100 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>
USER 5 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 37 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 69 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 101 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>
USER 6 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 38 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 70 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 102 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>
USER 7 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 39 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 71 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 103 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>
USER 8 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 40 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 72 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 104 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>
USER 9 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 41 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 73 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 105 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>
USER 10 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 42 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 74 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 106 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>
USER 11 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 43 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 75 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 107 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>
USER 12 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 44 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 76 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 108 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>
USER 13 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 45 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 77 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 109 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>
USER 14 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 46 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 78 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 110 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>
USER 15 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 47 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 79 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 111 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>
USER 16 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 48 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 80 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 112 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>
USER 17 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 49 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 81 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 113 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>
USER 18 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 50 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 82 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 114 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>
USER 19 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 51 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 83 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 115 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>
USER 20 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 52 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 84 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 116 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>
USER 21 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 53 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 85 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 117 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>
USER 22 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 54 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 86 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 118 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>
USER 23 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 55 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 87 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 119 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>
USER 24 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 56 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 88 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 120 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>
USER 25 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 57 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 89 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 121 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>
USER 26 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 58 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 90 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 122 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>
USER 27 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 59 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 91 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 123 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>
USER 28 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 60 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 92 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 124 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>
USER 29 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 61 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 93 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 125 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>
USER 30 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 62 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 94 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 126 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>
USER 31 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 63 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 95 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 127 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>
USER 32 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 64 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 96 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	USER 128 CLOSING	<input type="checkbox"/>	<input type="checkbox"/>

■ MISC CLOSINGS (0) ▶ (05) ▶ (3) ▶ (07)

QUICK ARM	<input type="checkbox"/>	<input type="checkbox"/>	PARTIAL CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	AUTOARM CLOSING	<input type="checkbox"/>	<input type="checkbox"/>	KEYPAD LOCK OUT	<input type="checkbox"/>	<input type="checkbox"/>
-----------	--------------------------	--------------------------	-----------------	--------------------------	--------------------------	-----------------	--------------------------	--------------------------	-----------------	--------------------------	--------------------------

■ OPENINGS (0) ▶ (05) ▶ (3) ▶ (08)

USER 1 OPENING	<input type="checkbox"/>	USER 33 OPENING	<input type="checkbox"/>	USER 65 OPENING	<input type="checkbox"/>	USER 97 OPENING	<input type="checkbox"/>
USER 2 OPENING	<input type="checkbox"/>	USER 34 OPENING	<input type="checkbox"/>	USER 66 OPENING	<input type="checkbox"/>	USER 98 OPENING	<input type="checkbox"/>
USER 3 OPENING	<input type="checkbox"/>	USER 35 OPENING	<input type="checkbox"/>	USER 67 OPENING	<input type="checkbox"/>	USER 99 OPENING	<input type="checkbox"/>
USER 4 OPENING	<input type="checkbox"/>	USER 36 OPENING	<input type="checkbox"/>	USER 68 OPENING	<input type="checkbox"/>	USER 100 OPENING	<input type="checkbox"/>
USER 5 OPENING	<input type="checkbox"/>	USER 37 OPENING	<input type="checkbox"/>	USER 69 OPENING	<input type="checkbox"/>	USER 101 OPENING	<input type="checkbox"/>
USER 6 OPENING	<input type="checkbox"/>	USER 38 OPENING	<input type="checkbox"/>	USER 70 OPENING	<input type="checkbox"/>	USER 102 OPENING	<input type="checkbox"/>
USER 7 OPENING	<input type="checkbox"/>	USER 39 OPENING	<input type="checkbox"/>	USER 71 OPENING	<input type="checkbox"/>	USER 103 OPENING	<input type="checkbox"/>
USER 8 OPENING	<input type="checkbox"/>	USER 40 OPENING	<input type="checkbox"/>	USER 72 OPENING	<input type="checkbox"/>	USER 104 OPENING	<input type="checkbox"/>
USER 9 OPENING	<input type="checkbox"/>	USER 41 OPENING	<input type="checkbox"/>	USER 73 OPENING	<input type="checkbox"/>	USER 105 OPENING	<input type="checkbox"/>
USER 10 OPENING	<input type="checkbox"/>	USER 42 OPENING	<input type="checkbox"/>	USER 74 OPENING	<input type="checkbox"/>	USER 106 OPENING	<input type="checkbox"/>
USER 11 OPENING	<input type="checkbox"/>	USER 43 OPENING	<input type="checkbox"/>	USER 75 OPENING	<input type="checkbox"/>	USER 107 OPENING	<input type="checkbox"/>
USER 12 OPENING	<input type="checkbox"/>	USER 44 OPENING	<input type="checkbox"/>	USER 76 OPENING	<input type="checkbox"/>	USER 108 OPENING	<input type="checkbox"/>
USER 13 OPENING	<input type="checkbox"/>	USER 45 OPENING	<input type="checkbox"/>	USER 77 OPENING	<input type="checkbox"/>	USER 109 OPENING	<input type="checkbox"/>
USER 14 OPENING	<input type="checkbox"/>	USER 46 OPENING	<input type="checkbox"/>	USER 78 OPENING	<input type="checkbox"/>	USER 110 OPENING	<input type="checkbox"/>
USER 15 OPENING	<input type="checkbox"/>	USER 47 OPENING	<input type="checkbox"/>	USER 79 OPENING	<input type="checkbox"/>	USER 111 OPENING	<input type="checkbox"/>
USER 16 OPENING	<input type="checkbox"/>	USER 48 OPENING	<input type="checkbox"/>	USER 80 OPENING	<input type="checkbox"/>	USER 112 OPENING	<input type="checkbox"/>
USER 17 OPENING	<input type="checkbox"/>	USER 49 OPENING	<input type="checkbox"/>	USER 81 OPENING	<input type="checkbox"/>	USER 113 OPENING	<input type="checkbox"/>
USER 18 OPENING	<input type="checkbox"/>	USER 50 OPENING	<input type="checkbox"/>	USER 82 OPENING	<input type="checkbox"/>	USER 114 OPENING	<input type="checkbox"/>
USER 19 OPENING	<input type="checkbox"/>	USER 51 OPENING	<input type="checkbox"/>	USER 83 OPENING	<input type="checkbox"/>	USER 115 OPENING	<input type="checkbox"/>
USER 20 OPENING	<input type="checkbox"/>	USER 52 OPENING	<input type="checkbox"/>	USER 84 OPENING	<input type="checkbox"/>	USER 116 OPENING	<input type="checkbox"/>
USER 21 OPENING	<input type="checkbox"/>	USER 53 OPENING	<input type="checkbox"/>	USER 85 OPENING	<input type="checkbox"/>	USER 117 OPENING	<input type="checkbox"/>
USER 22 OPENING	<input type="checkbox"/>	USER 54 OPENING	<input type="checkbox"/>	USER 86 OPENING	<input type="checkbox"/>	USER 118 OPENING	<input type="checkbox"/>
USER 23 OPENING	<input type="checkbox"/>	USER 55 OPENING	<input type="checkbox"/>	USER 87 OPENING	<input type="checkbox"/>	USER 119 OPENING	<input type="checkbox"/>
USER 24 OPENING	<input type="checkbox"/>	USER 56 OPENING	<input type="checkbox"/>	USER 88 OPENING	<input type="checkbox"/>	USER 120 OPENING	<input type="checkbox"/>
USER 25 OPENING	<input type="checkbox"/>	USER 57 OPENING	<input type="checkbox"/>	USER 89 OPENING	<input type="checkbox"/>	USER 121 OPENING	<input type="checkbox"/>
USER 26 OPENING	<input type="checkbox"/>	USER 58 OPENING	<input type="checkbox"/>	USER 90 OPENING	<input type="checkbox"/>	USER 122 OPENING	<input type="checkbox"/>
USER 27 OPENING	<input type="checkbox"/>	USER 59 OPENING	<input type="checkbox"/>	USER 91 OPENING	<input type="checkbox"/>	USER 123 OPENING	<input type="checkbox"/>
USER 28 OPENING	<input type="checkbox"/>	USER 60 OPENING	<input type="checkbox"/>	USER 92 OPENING	<input type="checkbox"/>	USER 124 OPENING	<input type="checkbox"/>
USER 29 OPENING	<input type="checkbox"/>	USER 61 OPENING	<input type="checkbox"/>	USER 93 OPENING	<input type="checkbox"/>	USER 125 OPENING	<input type="checkbox"/>
USER 30 OPENING	<input type="checkbox"/>	USER 62 OPENING	<input type="checkbox"/>	USER 94 OPENING	<input type="checkbox"/>	USER 126 OPENING	<input type="checkbox"/>
USER 31 OPENING	<input type="checkbox"/>	USER 63 OPENING	<input type="checkbox"/>	USER 95 OPENING	<input type="checkbox"/>	USER 127 OPENING	<input type="checkbox"/>
USER 32 OPENING	<input type="checkbox"/>	USER 64 OPENING	<input type="checkbox"/>	USER 96 OPENING	<input type="checkbox"/>	USER 128 OPENING	<input type="checkbox"/>

■ MISC OPENING (0) ▶ (05) ▶ (3) ▶ (09)

OPEN AFTER ALARM

■ SYSTEM MAINT (0) ▶ (05) ▶ (3) ▶ (10)

BATTERY TROUBLE

AC LINE TROUBLE

MAIN BELL TROUB

MAIN AUX TROUB

BATTERY RESTORE

AC LINE RESTORE

MAIN BELL REST

MAIN AUX REST

COMBUS TROUBLE

COMBUS RESTORE

TLM RESTORAL

FTC RESTORAL

PERIODIC TEST

BUF NEAR FULL

USER SYSTEM TEST

DLS LEAD IN

DLS TRAIL OUT

INS LEAD IN

INS TRAIL OUT

Switched Auxiliary Output (Main Board) (0) ▶ (06) ▶ (00)→(20)

Default

■ (00-20)

Possible Selections

[00] FIRE AND BURG
 [01] INV FIRE/BURG
 [02] BURG ONLY
 [03] INV BURG ONLY
 [04] FIRE ONLY
 [05] INV FIRE ONLY

[07] SENSOR RESET

[06] UTILITY OUTPUT
 [07] SENSOR RESET
 [08] PARTITION STATUS
 [09] LATCHED STROBE
 [10] TROUBLE OUTPUT

[11] COURTESY PULSE
 [12] CHIME FOLLOWER
 [13] TLM ONLY
 [14] TLM AND ALARM
 [15] FAILURE TO COMM

[16] COMMS ACTIVE
 [17] GROUND START
 [18] KISSOFF OUTPUT
 [19] COMBUS POWER
 [20] READY STATUS

■ Partition?

1 2 3 4 5 6 7 8

Y Y Y Y Y Y Y Y

1 2 3 4 5 6 7 8

Bell (Main Board)

(0) ▶ (07) ▶ (00)→(20)

■ (00-20)

Possible Selections

[00] FIRE AND BURG
 [01] INV FIRE/BURG
 [02] BURG ONLY
 [03] INV BURG ONLY
 [04] FIRE ONLY
 [05] INV FIRE ONLY

[00] FIRE AND BURG

[06] UTILITY OUTPUT
 [07] SENSOR RESET
 [08] PARTITION STATUS
 [09] LATCHED STROBE
 [10] TROUBLE OUTPUT

[11] COURTESY PULSE
 [12] CHIME FOLLOWER
 [13] TLM ONLY
 [14] TLM AND ALARM
 [15] FAILURE TO COMM

[16] COMMS ACTIVE
 [17] GROUND START
 [18] KISSOFF OUTPUT
 [19] COMBUS POWER
 [20] READY STATUS

■ Partition?

1 2 3 4 5 6 7 8

Y Y Y Y Y Y Y Y

1 2 3 4 5 6 7 8

Pgm Outputs

■ MAIN PGM OUTPUT (00-20)

Default

[06] UTILITY OUTPUT

(0) ▶ (08) ▶ (0) ▶ (00)→(20)

Possible Selections

- [00] FIRE AND BURG
- [01] INV FIRE/BURG
- [02] BURG ONLY
- [03] INV BURG ONLY
- [04] FIRE ONLY
- [05] INV FIRE ONLY

- [06] UTILITY OUTPUT
- [07] SENSOR RESET
- [08] PARTITION STATUS
- [09] LATCHED STROBE
- [10] TROUBLE OUTPUT

- [11] COURTESY PULSE
- [12] CHIME FOLLOWER
- [13] TLM ONLY
- [14] TLM AND ALARM
- [15] FAILURE TO COMM

- [16] COMMS ACTIVE
- [17] GROUND START
- [18] KISSOFF OUTPUT
- [19] COMBUS POWER
- [20] READY STATUS

■ PARTITION?

1 2 3 4 5 6 7 8
Y Y Y Y Y Y Y Y

1 2 3 4 5 6 7 8

■ 4216 CUSTOM PGM OUTPUTS (0) ▶ (08) ▶ (3) ▶ (01)→(16) ▶ (00)→(20)

Default

Option	Partition	Partition							
		1	2	3	4	5	6	7	8
OUTPUT 1	00	Y	N	N	N	N	N	N	N
OUTPUT 2	00	N	Y	Y	N	N	N	N	N
OUTPUT 3	01	Y	Y	Y	N	N	N	N	N
OUTPUT 4	02	Y	Y	Y	N	N	N	N	N
OUTPUT 5	03	Y	Y	Y	N	N	N	N	N
OUTPUT 6	04	Y	Y	Y	N	N	N	N	N
OUTPUT 7	05	Y	Y	Y	N	N	N	N	N
OUTPUT 8	09	Y	Y	Y	N	N	N	N	N
OUTPUT 9	07	Y	N	N	N	N	N	N	N
OUTPUT 10	07	N	Y	N	N	N	N	N	N
OUTPUT 11	07	N	N	Y	N	N	N	N	N
OUTPUT 12	06	Y	N	N	N	N	N	N	N
OUTPUT 13	06	N	Y	Y	N	N	N	N	N
OUTPUT 14	08	Y	N	N	N	N	N	N	N
OUTPUT 15	08	N	Y	N	N	N	N	N	N
OUTPUT 16	08	N	N	Y	N	N	N	N	N

Option	Partition							
	1	2	3	4	5	6	7	8
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Possible Selections

- [00] FIRE AND BURG
- [01] INV FIRE/BURG
- [02] BURG ONLY
- [03] INV BURG ONLY
- [04] FIRE ONLY
- [05] INV FIRE ONLY

- [06] UTILITY OUTPUT
- [07] SENSOR RESET
- [08] PARTITION STATUS
- [09] LATCHED STROBE
- [10] TROUBLE OUTPUT

- [11] COURTESY PULSE
- [12] CHIME FOLLOWER
- [13] TLM ONLY
- [14] TLM AND ALARM
- [15] FAILURE TO COMM

- [16] COMMS ACTIVE
- [17] GROUND START
- [18] KISSOFF OUTPUT
- [19] COMBUS POWER
- [20] READY STATUS

■ PGM PULSE TIMES (000 - 255 secs.)

Default

UTILITY/SENSOR	005	<input type="checkbox"/>
KISSOFF OUTPUT	003	<input type="checkbox"/>
GROUND START	002	<input type="checkbox"/>
CHIME PULSE	002	<input type="checkbox"/>

(0) ▶ (08) ▶ (4) ▶ (0)
(0) ▶ (08) ▶ (4) ▶ (1)
(0) ▶ (08) ▶ (4) ▶ (2)
(0) ▶ (08) ▶ (4) ▶ (3)

Customer ID Code

	<u>Default</u>		
■ PARTITION 1 I.D. CODE	FFFF	□ □ □ □	(1) ▶ (0) ▶ (1) ▶ (0)
■ PARTITION 2 I.D. CODE	FFFF	□ □ □ □	(1) ▶ (0) ▶ (2) ▶ (0)
■ PARTITION 3 I.D. CODE	FFFF	□ □ □ □	(1) ▶ (0) ▶ (3) ▶ (0)
■ PARTITION 4 I.D. CODE	FFFF	□ □ □ □	(1) ▶ (0) ▶ (4) ▶ (0)
■ PARTITION 5 I.D. CODE	FFFF	□ □ □ □	(1) ▶ (0) ▶ (5) ▶ (0)
■ PARTITION 6 I.D. CODE	FFFF	□ □ □ □	(1) ▶ (0) ▶ (6) ▶ (0)
■ PARTITION 7 I.D. CODE	FFFF	□ □ □ □	(1) ▶ (0) ▶ (7) ▶ (0)
■ PARTITION 8 I.D. CODE	FFFF	□ □ □ □	(1) ▶ (0) ▶ (8) ▶ (0)

Par Toggles

	<u>Default</u>															
	Partition								Partition							
(1) ▶ (0) ▶ (1) ▶ (8) ▶ (1)	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8
■ [F] ENABLED	Y	Y	Y	Y	Y	Y	Y	Y	□	□	□	□	□	□	□	□
■ [E] ENABLED	Y	Y	Y	Y	Y	Y	Y	Y	□	□	□	□	□	□	□	□
■ [P] ENABLED	Y	Y	Y	Y	Y	Y	Y	Y	□	□	□	□	□	□	□	□
■ DISPLAY CLOCK	Y	Y	Y	Y	Y	Y	Y	Y	□	□	□	□	□	□	□	□
■ DISP EXIT TIME	Y	Y	Y	Y	Y	Y	Y	Y	□	□	□	□	□	□	□	□
■ BYPAS REQ CODE	Y	Y	Y	Y	Y	Y	Y	Y	□	□	□	□	□	□	□	□
■ AUTOARM ENAB	Y	Y	Y	Y	Y	Y	Y	Y	□	□	□	□	□	□	□	□
■ ABORT REQ CODE	N	N	N	N	N	N	N	N	□	□	□	□	□	□	□	□
■ BELL SQUAWK ON	N	N	N	N	N	N	N	N	□	□	□	□	□	□	□	□
■ KYPD LOCKOUT?	N	N	N	N	N	N	N	N	□	□	□	□	□	□	□	□
■ UTIL REQ CODE	N	N	N	N	N	N	N	N	□	□	□	□	□	□	□	□
■ SEN RES REQ CD	N	N	N	N	N	N	N	N	□	□	□	□	□	□	□	□
■ USER FN ANY CD	Y	Y	Y	Y	Y	Y	Y	Y	□	□	□	□	□	□	□	□

Partition Times

(000-255 secs.)	Default	Par1	Par 2	Par 3	Par 4	Par 5	Par 6	Par 7	Par 8
■ ENTRY DELAY 030 (1) ▶ (0) ▶ (1)→(8) ▶ (2) ▶ (0)									
■ EXIT DELAY 045 (1) ▶ (0) ▶ (1)→(8) ▶ (2) ▶ (1)									
■ AUX ENTRY DELAY 045 (1) ▶ (0) ▶ (1)→(8) ▶ (2) ▶ (2)									
■ AUX EXIT DELAY 045 (1) ▶ (0) ▶ (1)→(8) ▶ (2) ▶ (3)									

Partition Labels

■ PARTITION 1 NAME LABEL		(1) ▶ (0) ▶ (1) ▶ (4)
■ PARTITION 2 NAME LABEL		(1) ▶ (0) ▶ (2) ▶ (4)
■ PARTITION 3 NAME LABEL		(1) ▶ (0) ▶ (3) ▶ (4)
■ PARTITION 4 NAME LABEL		(1) ▶ (0) ▶ (4) ▶ (4)
■ PARTITION 5 NAME LABEL		(1) ▶ (0) ▶ (5) ▶ (4)
■ PARTITION 6 NAME LABEL		(1) ▶ (0) ▶ (6) ▶ (4)
■ PARTITION 7 NAME LABEL		(1) ▶ (0) ▶ (7) ▶ (4)
■ PARTITION 8 NAME LABEL		(1) ▶ (0) ▶ (8) ▶ (4)

SYSTEM OVERVIEW

Keypad Number	Partition								Physical Location of Module	Keypad Number	Partition								Physical Location of Module
	1	2	3	4	5	6	7	8			1	2	3	4	5	6	7	8	
01										09									
02										10									
03										11									
04										12									
05										13									
06										14									
07										15									
08										16									

Expander Number	Zones Assigned	Type		Physical Location of Module	Expander Number	Zones Assigned	Type		Physical Location of Module
		8	16				8	16	
01					08				
02					09				
03					10				
04					11				
05					12				
06					13				
07					14				

PC4400 Physical Location of module

PC4204	Physical Location of module	Output #1	Partition							
			1	2	3	4	5	6	7	8
01	_____	#1								
		#2								
		#3								
		#4								
		#1								
02	_____	#2								
		#3								
		#4								
		#1								
		#2								
03	_____	#3								
		#4								
		#1								
		#2								
		#3								
04	_____	#4								
		#1								
		#2								
		#3								
		#4								

PC4204	Physical Location of module	Output #1	Partition							
			1	2	3	4	5	6	7	8
05	_____	#2								
		#3								
		#4								
		#1								
		#2								
06	_____	#3								
		#4								
		#1								
		#2								
		#3								
07	_____	#4								
		#1								
		#2								
		#3								
		#4								
08	_____	#1								
		#2								
		#3								
		#4								
		#1								

List of Output Options:

- | | | | |
|------------------------------------|----------------------------|----------------------|--------------------------|
| [00] Burglary/Fire Output | [06] Utility Output | [11] Courtesy Pulse | [16] Active Communicator |
| [01] Inverted Burglary/Fire Output | [07] Sensor Reset (Sw Aux) | [12] Chime Follower | [17] Ground Start |
| [02] Burglary Output | [08] Partition Status | [13] TLM | [18] Kissoff Output |
| [03] Inverted Burglary Output | [09] Latched Strobe | [14] TLM and Alarm | [19] COMBUS Power |
| [04] Fire Output | [10] Trouble Output | [15] Failure to Comm | [20] Ready Status |
| [05] Inverted Fire Output | | | |

PC4204	Physical Location of module	Output #1	Partition								PC4204	Physical Location of module	Output #1	Partition							
			1	2	3	4	5	6	7	8				1	2	3	4	5	6	7	8
09											13										
		#2	1	2	3	4	5	6	7	8			#2	1	2	3	4	5	6	7	8
		#3	1	2	3	4	5	6	7	8			#3	1	2	3	4	5	6	7	8
		#4	1	2	3	4	5	6	7	8			#4	1	2	3	4	5	6	7	8
		#1	1	2	3	4	5	6	7	8			#1	1	2	3	4	5	6	7	8
10											14										
		#2	1	2	3	4	5	6	7	8			#2	1	2	3	4	5	6	7	8
		#3	1	2	3	4	5	6	7	8			#3	1	2	3	4	5	6	7	8
		#4	1	2	3	4	5	6	7	8			#4	1	2	3	4	5	6	7	8
		#1	1	2	3	4	5	6	7	8			#1	1	2	3	4	5	6	7	8
11											15										
		#2	1	2	3	4	5	6	7	8			#2	1	2	3	4	5	6	7	8
		#3	1	2	3	4	5	6	7	8			#3	1	2	3	4	5	6	7	8
		#4	1	2	3	4	5	6	7	8			#4	1	2	3	4	5	6	7	8
		#1	1	2	3	4	5	6	7	8			#1	1	2	3	4	5	6	7	8
12											16										
		#2	1	2	3	4	5	6	7	8			#2	1	2	3	4	5	6	7	8
		#3	1	2	3	4	5	6	7	8			#3	1	2	3	4	5	6	7	8
		#4	1	2	3	4	5	6	7	8			#4	1	2	3	4	5	6	7	8

List of Output Options:

- | | | | |
|------------------------------------|----------------------------|----------------------|--------------------------|
| [00] Burglary/Fire Output | [06] Utility Output | [11] Courtesy Pulse | [16] Active Communicator |
| [01] Inverted Burglary/Fire Output | [07] Sensor Reset (Sw Aux) | [12] Chime Follower | [17] Ground Start |
| [02] Burglary Output | [08] Partition Status | [13] TLM | [18] Kissoff Output |
| [03] Inverted Burglary Output | [09] Latched Strobe | [14] TLM and Alarm | [19] COMBUS Power |
| [04] Fire Output | [10] Trouble Output | [15] Failure to Comm | [20] Ready Status |
| [05] Inverted Fire Output | | | |

Custom Program Array Outputs

#01	1 2 3 4 5 6 7 8	#09	1 2 3 4 5 6 7 8
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
#02	1 2 3 4 5 6 7 8	#10	1 2 3 4 5 6 7 8
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
#03	1 2 3 4 5 6 7 8	#11	1 2 3 4 5 6 7 8
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
#04	1 2 3 4 5 6 7 8	#12	1 2 3 4 5 6 7 8
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
#05	1 2 3 4 5 6 7 8	#13	1 2 3 4 5 6 7 8
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
#06	1 2 3 4 5 6 7 8	#14	1 2 3 4 5 6 7 8
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
#07	1 2 3 4 5 6 7 8	#15	1 2 3 4 5 6 7 8
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
#08	1 2 3 4 5 6 7 8	#16	1 2 3 4 5 6 7 8
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

List of Output Options:

- | | | | |
|------------------------------------|----------------------------|----------------------|--------------------------|
| [00] Burglary/Fire Output | [06] Utility Output | [11] Courtesy Pulse | [16] Active Communicator |
| [01] Inverted Burglary/Fire Output | [07] Sensor Reset (Sw Aux) | [12] Chime Follower | [17] Ground Start |
| [02] Burglary Output | [08] Partition Status | [13] TLM | [18] Kissoff Output |
| [03] Inverted Burglary Output | [09] Latched Strobe | [14] TLM and Alarm | [19] COMBUS Power |
| [04] Fire Output | [10] Trouble Output | [15] Failure to Comm | [20] Ready Status |
| [05] Inverted Fire Output | | | |

PC4216

Module#	Physical Location of Module	Output	Module#	Physical Location of Module	Output	Module#	Physical Location of Module	Output
01	<input type="checkbox"/>	<input type="checkbox"/>	04	<input type="checkbox"/>	<input type="checkbox"/>	07	<input type="checkbox"/>	<input type="checkbox"/>
02	<input type="checkbox"/>	<input type="checkbox"/>	05	<input type="checkbox"/>	<input type="checkbox"/>	08	<input type="checkbox"/>	<input type="checkbox"/>
03	<input type="checkbox"/>	<input type="checkbox"/>	06	<input type="checkbox"/>	<input type="checkbox"/>	09	<input type="checkbox"/>	<input type="checkbox"/>

List of Output Options:

- | | | | | |
|-----------------|-----------------|------------------|-------------------|-----------------|
| 1. 4216 Custom | 2. Alarms 1-16 | 3. Alarms 17-32 | 4. Alarms 33-48 | 5. Alarms 49-64 |
| 6. Alarms 65-80 | 7. Alarms 81-96 | 8. Alarms 97-112 | 9. Alarms 113-128 | |