



*SMDC-16*  
**PROGRAM RECORD SHEET**

SMDC-16 Digital Control Communicator  
and  
SMPC-32 Personal Control

## 1. System Times

### 1. Delay Times

- 1. Pre-Alarm Delay (00) \_\_\_\_\_ 00 - 99 seconds
- 2. Common Entry (45) \_\_\_\_\_ 00 - 255 seconds
- 3. Common Exit (60) \_\_\_\_\_ 00 - 255 seconds
- 4. AC Fail Delay (36) \_\_\_\_\_ x 10 min (00 - 255)
- 5. AC Fail Display (no) \_\_\_\_\_ 0 = no 1 = yes

### 2. Cutoff Times

- 1. Bell 1 (10 min) \_\_\_\_\_ 00-99 minutes
- 2. Bell 2 (10 min) \_\_\_\_\_ 00-99 minutes
- 3. Relay 1 (10 min) \_\_\_\_\_ 00-99 minutes
- 4. Relay 2 (10 min) \_\_\_\_\_ 00-99 minutes
- 5. PGM 1 (10 min) \_\_\_\_\_ 00-99 minutes
- 6. PGM 2 (10 min) \_\_\_\_\_ 00-99 minutes
- 7. PGM 3 (10 min) \_\_\_\_\_ 00-99 minutes
- 8. Listen in (00 min) \_\_\_\_\_ 00-99 minutes

### 3. Self Test

- 1. Daily (no) \_\_\_\_\_ 0 = no 1 = yes
- 2. Weekly (no) \_\_\_\_\_ 0 = no 1 = yes
- 3. Time of Day (no) \_\_\_:\_\_\_ 0 = am 1 = pm
- 4. Normal Test Code (no) \_\_\_\_\_
- 5. Abnormal Test Code (no) \_\_\_\_\_
- 6. Telco Report (no) \_\_\_\_\_ 0 = no 1 = yes
- 7. Radio Report (no) \_\_\_\_\_ 0 = no 1 = yes

### 4. Time Clock

- 1. Time Clock
  - 1. Set Date \_\_\_/\_\_\_/\_\_\_
  - 2. Set Time \_\_\_:\_\_\_ 0 = am 1 = pm
- 2. Set by User (yes) \_\_\_\_\_ 0 = no 1 = yes
- 3. Disp. for User (yes) \_\_\_\_\_ 0 = no 1 = yes
- 4. Daylight Time (no) \_\_\_\_\_ 0 = no 1 = yes

## 2. Zone Configuration

### 1. Zone Configuration Zones 1-80

(See Chart on Pages 12 & 13)

Set Zone Number

#### Predifined ?

- (no) \_\_\_\_\_ 0 = no 1 = yes
- 1. Zone Type (2) \_\_\_\_\_ (See Chart # 1)
- 2. Loop Type (3) \_\_\_\_\_ (See Chart # 2)
- 3. Report Codes
  - 1. Alarm (no) \_\_\_\_\_ 00-FF -SIA/Con ID
  - 2. Trouble (no) \_\_\_\_\_ 00-FF -SIA/Con ID
  - 3. Bypass (no) \_\_\_\_\_ 00-FF -SIA/Con ID
  - 4. Cancel (no) \_\_\_\_\_ 00-FF -SIA/Con ID
  - 5. Restore (no) \_\_\_\_\_ 00-FF -SIA/Con ID
- 4. Zone Name (zone xx) \_\_\_\_\_
- 5. Loop Response (0005) \_\_\_\_\_ x 50 mS (0000-9999)
- 6. Entry Delay (45) \_\_\_\_\_ 00 - 99 seconds
- 7. Zone Features
  - 1. Silent Day (no) \_\_\_\_\_ 0 = no 1 = yes
  - 2. Telephone (yes) \_\_\_\_\_ 0 = no 1 = yes
  - 3. Radio (no) \_\_\_\_\_ 0 = no 1 = yes
  - 4. Bypass Allowed (no) \_\_\_\_\_ 0 = no 1 = yes
  - 5. Shunt Allowed (no) \_\_\_\_\_ 0 = no 1 = yes
  - 6. Display Armed (yes) \_\_\_\_\_ 0 = no 1 = yes
  - 7. Walk Test (yes) \_\_\_\_\_ 0 = no 1 = yes
  - 8. Monitor (no) \_\_\_\_\_ 0 = no 1 = yes
  - 9. Auto Walk (no) \_\_\_\_\_ 0 = no 1 = yes
- 8. Zone Outputs
  - 1. Bell 1 (yes) \_\_\_\_\_ 0 = no 1 = yes
  - 2. Bell 1 Pulse (no) \_\_\_\_\_ 0 = no 1 = yes
  - 3. Bell 2 (yes) \_\_\_\_\_ 0 = no 1 = yes

## 2. Zone Configuration

### 1. Zone Configuration Zones 1-80 (continued)

- 8. Zone Outputs (continued)
  - 4. Bell 2 Pulse (no) \_\_\_\_\_ 0 = no 1 = yes
  - 5. Relay 1 (no) \_\_\_\_\_ 0 = no 1 = yes
  - 6. Relay 2 (no) \_\_\_\_\_ 0 = no 1 = yes
  - 7. PGM 1 (no) \_\_\_\_\_ 0 = no 1 = yes
  - 8. PGM 2 (no) \_\_\_\_\_ 0 = no 1 = yes
  - 9. PGM 3 (no) \_\_\_\_\_ 0 = no 1 = yes
  - 9. Alarm Verify (no) \_\_\_\_\_ 0 = no 1 = yes

### 2. Zone Templates (see chart page 11)

- 1. Template 1 to 9
  - 1. Loop Response (0005) \_\_\_\_\_ x 50 mS (0000-9999)
  - 2. Zone Features
    - 1. Silent Day (no) \_\_\_\_\_ 0 = no 1 = yes
    - 2. Telephone (yes) \_\_\_\_\_ 0 = no 1 = yes
    - 3. Radio (no) \_\_\_\_\_ 0 = no 1 = yes
    - 4. Bypass Allowed (yes) \_\_\_\_\_ 0 = no 1 = yes
    - 5. Shunt Allowed (no) \_\_\_\_\_ 0 = no 1 = yes
    - 6. Display Armed (yes) \_\_\_\_\_ 0 = no 1 = yes
    - 7. Walk Test (yes) \_\_\_\_\_ 0 = no 1 = yes
    - 8. Monitor (no) \_\_\_\_\_ 0 = no 1 = yes
    - 9. Auto Walk (no) \_\_\_\_\_ 0 = no 1 = yes
  - 3. Outputs
    - 1. Bell 1 (yes) \_\_\_\_\_ 0 = no 1 = yes
    - 2. Bell 1 Pulse (no) \_\_\_\_\_ 0 = no 1 = yes
    - 3. Bell 2 (yes) \_\_\_\_\_ 0 = no 1 = yes
    - 4. Bell 2 Pulse (no) \_\_\_\_\_ 0 = no 1 = yes
    - 5. Relay 1 (no) \_\_\_\_\_ 0 = no 1 = yes
    - 6. Relay 2 (no) \_\_\_\_\_ 0 = no 1 = yes
    - 7. PGM 1 (no) \_\_\_\_\_ 0 = no 1 = yes
    - 8. PGM 2 (no) \_\_\_\_\_ 0 = no 1 = yes
    - 9. PGM 3 (no) \_\_\_\_\_ 0 = no 1 = yes

### 3. Cross Zone Pairs

- 1. Cross Zone Pair 1
  - 1. Zone A (00) \_\_\_\_\_ 01-16
  - 2. Zone B (00) \_\_\_\_\_ 01-16
- 2. Cross Zone Pair 2
  - 1. Zone A (00) \_\_\_\_\_ 01-16
  - 2. Zone B (00) \_\_\_\_\_ 01-16
- 3. Cross Zone timer (00) \_\_\_\_\_ 00 - 255 seconds

### 4. Number of Shunt Alm

### 5. Shunt Period

### 6. # of Expander Boards

### 7. Wireless

- 1. System ID (no) \_\_\_\_\_ 00 - 99
- 2. WX Super Time (00) \_\_\_\_\_ 01 - 99 x 10 minutes
- 3. Number of Wireless Xmtrs (00) \_\_\_\_\_ 01 - 32
- 4. Xmtrs Enabled (00) \_\_\_\_\_ 01 - 32
- 5. Supervised Xmtrs (00) \_\_\_\_\_ 01 - 32
- 6. Disable Remote (no) \_\_\_\_\_ 0 = no 1 = yes

Chart # 1

Zone Types	
1. Entry/Exit	
2. Perimeter Instant	
3. Interior 1	
4. Interior 2	
5. Interior 3	
6. 24 Hour	
7. Fire	
8. Day Zone	
9. Cause Zone	

Chart # 2

Loop Types	
1. Norm. Open	
2. Norm. Closed	
3. Norm. Open/ Norm. Closed	
4. Norm. Open Trbl on Break	
5. Norm. Closed Trbl on Short	

### 3. Receivers

#### Set Receiver #

##### 1. Receiver 1

- 1. Telephone # \_\_\_\_\_
- 2. Account Numbers
  - 1. Zone Acct # Z1-40
    - 1. Zones 1-8 (0000) \_\_\_\_\_ (0000 - FFFF)
    - 2. Zones 9-16 (0000) \_\_\_\_\_ (0000 - FFFF)
    - 3. Zones 17-24 (0000) \_\_\_\_\_ (0000 - FFFF)
    - 4. Zones 25-32 (0000) \_\_\_\_\_ (0000 - FFFF)
    - 5. Zones 33-40 (0000) \_\_\_\_\_ (0000 - FFFF)
  - 2. Zone Acct # Z41-80
    - 1. Zones 41-48 (0000) \_\_\_\_\_ (0000 - FFFF)
    - 2. Zones 49-56 (0000) \_\_\_\_\_ (0000 - FFFF)
    - 3. Zones 57-64 (0000) \_\_\_\_\_ (0000 - FFFF)
    - 4. Zones 65-72 (0000) \_\_\_\_\_ (0000 - FFFF)
    - 5. Zones 73-80 (0000) \_\_\_\_\_ (0000 - FFFF)
  - 3. Group Account Numbers
    - 1. Group 1 (0000) \_\_\_\_\_ (0000 - FFFF)
    - 2. Group 2 (0000) \_\_\_\_\_ (0000 - FFFF)
    - 3. Group 3 (0000) \_\_\_\_\_ (0000 - FFFF)
    - 4. Group 4 (0000) \_\_\_\_\_ (0000 - FFFF)
    - 5. Group 5 (0000) \_\_\_\_\_ (0000 - FFFF)
    - 6. Group 6 (0000) \_\_\_\_\_ (0000 - FFFF)
    - 7. Group 7 (0000) \_\_\_\_\_ (0000 - FFFF)
    - 8. Group 8 (0000) \_\_\_\_\_ (0000 - FFFF)
  - 4. Common Acct # (0000) \_\_\_\_\_ (0000 - FFFF)
- 3. Formats (1) \_\_\_\_\_ (See Chart 3)

##### 2. Receiver 2

- 1. Telephone # \_\_\_\_\_
- 2. Account Numbers
  - 1. Zone Acct # Z1-40
    - 1. Zones 1-8 (0000) \_\_\_\_\_ (0000 - FFFF)
    - 2. Zones 9-16 (0000) \_\_\_\_\_ (0000 - FFFF)
    - 3. Zones 17-24 (0000) \_\_\_\_\_ (0000 - FFFF)
    - 4. Zones 25-32 (0000) \_\_\_\_\_ (0000 - FFFF)
    - 5. Zones 33-40 (0000) \_\_\_\_\_ (0000 - FFFF)
  - 2. Zone Acct # Z41-80
    - 1. Zones 41-48 (0000) \_\_\_\_\_ (0000 - FFFF)
    - 2. Zone 49-56 (0000) \_\_\_\_\_ (0000 - FFFF)
    - 3. Zones 57-64 (0000) \_\_\_\_\_ (0000 - FFFF)
    - 4. Zones 65-72 (0000) \_\_\_\_\_ (0000 - FFFF)
    - 5. Zones 73-80 (0000) \_\_\_\_\_ (0000 - FFFF)
  - 3. Group Account Numbers
    - 1. Group 1 (0000) \_\_\_\_\_ (0000 - FFFF)
    - 2. Group 2 (0000) \_\_\_\_\_ (0000 - FFFF)
    - 3. Group 3 (0000) \_\_\_\_\_ (0000 - FFFF)
    - 4. Group 4 (0000) \_\_\_\_\_ (0000 - FFFF)
    - 5. Group 5 (0000) \_\_\_\_\_ (0000 - FFFF)
    - 6. Group 6 (0000) \_\_\_\_\_ (0000 - FFFF)
    - 7. Group 7 (0000) \_\_\_\_\_ (0000 - FFFF)
    - 8. Group 8 (0000) \_\_\_\_\_ (0000 - FFFF)
  - 4. Common Acct # (0000) \_\_\_\_\_ (0000 - FFFF)
- 3. Formats (1) \_\_\_\_\_ (See Chart 3)

##### 2. # of Telco Lines (01) \_\_\_\_\_ (00 - 02)

##### 3. Tel. Monitor Options

- 1. Monitor Both Lines (no) \_\_\_\_\_ 0 = no 1 = yes
- 2. Keypad Audible (no) \_\_\_\_\_ 0 = no 1 = yes
- 3. Bell 1 Audible (no) \_\_\_\_\_ 0 = no 1 = yes
- 4. Bell 2 Audible (no) \_\_\_\_\_ 0 = no 1 = yes
- 5. Relay 1 Energize (no) \_\_\_\_\_ 0 = no 1 = yes
- 6. Relay 2 Energize (no) \_\_\_\_\_ 0 = no 1 = yes
- 7. PGM 1 Energize (no) \_\_\_\_\_ 0 = no 1 = yes
- 8. PGM 2 Energize (no) \_\_\_\_\_ 0 = no 1 = yes
- 9. PGM 3 Energize (no) \_\_\_\_\_ 0 = no 1 = yes

### 3. Receivers

#### 4. Number of Tries (05) \_\_\_\_\_ (00-15)

#### 5. Dial Features

- 1. Touch Tone / Rotary (no) \_\_\_\_\_ 0 = no 1 = yes
- 2. Fall Back on Rotary (no) \_\_\_\_\_ 0 = no 1 = yes
- 3. Delay before Dial Time (00) \_\_\_\_\_ 00 - 99 seconds
- 4. TLM Fault Time (20) \_\_\_\_\_ 0 - 99 x 20 secs
- 5. Anti Jam Time (15) \_\_\_\_\_ 00 - 99 seconds

#### 6. Comm Fail Report Code (no) \_\_\_\_\_ 00-FF -SIA/Con ID

#### 7. TLM Report Codes

- 1. TLM Fault (no) \_\_\_\_\_ 00-FF -SIA/Con ID
- 2. Restore (no) \_\_\_\_\_ 00-FF -SIA/Con ID

#### 8. Receiver Reporting Options (See Chart # 4)

- 1. Alarms (1) \_\_\_\_\_ (1 - 4)
- 2. Open/Close (1) \_\_\_\_\_ (1 - 9)
- 3. System (1) \_\_\_\_\_ (1 - 9)
- 4. Group #
  - 1. Group 1 (1) \_\_\_\_\_ (1 - 9)
  - 2. Group 2 (1) \_\_\_\_\_ (1 - 9)
  - 3. Group 3 (1) \_\_\_\_\_ (1 - 9)
  - 4. Group 4 (1) \_\_\_\_\_ (1 - 9)
  - 5. Group 5 (1) \_\_\_\_\_ (1 - 9)
  - 6. Group 6 (1) \_\_\_\_\_ (1 - 9)
  - 7. Group 7 (1) \_\_\_\_\_ (1 - 9)
  - 8. Group 8 (1) \_\_\_\_\_ (1 - 9)

#### 9. Radio Options

- 1. Radio Attempts (00) \_\_\_\_\_ (1 - 10)
- 2. Radio First (no) \_\_\_\_\_ 0 = no 1 = yes
- 3. Radio Account (Grps\Part 1-8) (Blank) \_\_\_\_\_

##### Chart #4

###### Receiver Reporting Options

- 1. Receiver 1 only
- 2. Receiver 2 only
- 3. Receiver 2 backup
- 4. Both Receivers
- 5. Rcvr 1 + Radio
- 6. Rcvr 2 + Radio
- 7. Rcvr 2 Backup + Radio
- 8. R/1 + R/2 + Radio
- 9. Radio Only

##### Chart #3

###### Receiver Format Available

- 1. 10PPS 3/1
- 2. 10PPS 3/1 EXT.
- 3. 10PPS 4/1
- 4. 10PPS 4/1 EXT.
- 5. 10PPS 4/2
- 6. 20PPS 3/1
- 7. 20PPS 3/1 EXT.
- 8. 20PPS 4/1
- 9. 20PPS 4/1 EXT.
- 10. 20PPS 4/2
- 11. 40PPS W/PARITY
- 12. VAR. FSK 4/2
- 13. SIA LEVEL 1
- 14. CONTACT ID

### 4. System Options

#### 1. Monitor Mode

- 1. Ack Required (no) \_\_\_\_\_ 0 = no 1 = yes
- 2. Scroll Open Zones (no) \_\_\_\_\_ 0 = no 1 = yes
- 3. Scroll Bypass Zones (no) \_\_\_\_\_ 0 = no 1 = yes
- 4. Silent Monitor Mode (no) \_\_\_\_\_ 0 = no 1 = yes
- 5. Auto Monitor on Disarm (no) \_\_\_\_\_ 0 = no 1 = yes
- 6. PIN Entry Required (no) \_\_\_\_\_ 0 = no 1 = yes
- 7. Outputs
  - 1. Bell 1 (no) \_\_\_\_\_ 0 = no 1 = yes
  - 2. Bell 2 (no) \_\_\_\_\_ 0 = no 1 = yes
  - 3. Relay 1 (no) \_\_\_\_\_ 0 = no 1 = yes
  - 4. Relay 2 (no) \_\_\_\_\_ 0 = no 1 = yes
  - 5. PGM 1 (no) \_\_\_\_\_ 0 = no 1 = yes
  - 6. PGM 2 (no) \_\_\_\_\_ 0 = no 1 = yes
  - 7. PGM 3 (no) \_\_\_\_\_ 0 = no 1 = yes

## 4. System Options

### 2. Walk Test Mode

- 1. Bell 1 (no) \_\_\_\_\_ 0 = no 1 = yes
- 2. Bell 2 (no) \_\_\_\_\_ 0 = no 1 = yes
- 3. Relay 1 (no) \_\_\_\_\_ 0 = no 1 = yes
- 4. Relay 2 (no) \_\_\_\_\_ 0 = no 1 = yes
- 5. PGM 1 (no) \_\_\_\_\_ 0 = no 1 = yes
- 6. PGM 2 (no) \_\_\_\_\_ 0 = no 1 = yes
- 7. PGM 3 (no) \_\_\_\_\_ 0 = no 1 = yes

### 3. System Features

- 1. History View by User (yes) \_\_\_\_\_ 0 = no 1 = yes
- 2. Open/Close View by User (yes) \_\_\_\_\_ 0 = no 1 = yes
- 3. Silent Trouble (no) \_\_\_\_\_ 0 = no 1 = yes
- 4. Not used - reserved for future use
- 5. 50 Hz/ 60 Hz (60Hz) \_\_\_\_\_ 0 = no 1 = yes
- 6. Crystal Clock (no) \_\_\_\_\_ 0 = no 1 = yes
- 7. Power Delay before Zone Processing (10 sec) \_\_\_\_\_ 00 - 99 seconds
- 8. Pin required for Scan (yes) \_\_\_\_\_ 0 = no 1 = yes
- 9. Threshold of Bad PINs (00) \_\_\_\_\_ 00 - 99 attempts

### 4. System Messages

- 1. Top Line Display
  - 1. Group 1 Display (GRP 1) \_\_\_\_\_
  - 2. Group 2 Display (GRP 2) \_\_\_\_\_
  - 3. Group 3 Display (GRP 3) \_\_\_\_\_
  - 4. Group 4 Display (GRP 4) \_\_\_\_\_
  - 5. Group 5 Display (GRP 5) \_\_\_\_\_
  - 6. Group 6 Display (GRP 6) \_\_\_\_\_
  - 7. Group 7 Display (GRP 7) \_\_\_\_\_
  - 8. Group 8 Display (GRP 8) \_\_\_\_\_
- 2. Disarmed Normal Msg. \_\_\_\_\_
- 3. Disarmed Abnormal Msg. \_\_\_\_\_

### 5. Emergency

- 1. Emergency Enabled (no) \_\_\_\_\_ 0 = no 1 = yes
- 2. Emergency Report Code (no) \_\_\_\_\_ 00-FF -SIA/Con ID
- 3. Duress/Emerg Outputs
  - 1. Bell 1 (no) \_\_\_\_\_ 0 = no 1 = yes
  - 2. Bell 2 (no) \_\_\_\_\_ 0 = no 1 = yes
  - 3. Relay 1 (no) \_\_\_\_\_ 0 = no 1 = yes
  - 4. Relay 2 (no) \_\_\_\_\_ 0 = no 1 = yes
  - 5. PGM 1 (no) \_\_\_\_\_ 0 = no 1 = yes
  - 6. PGM 2 (no) \_\_\_\_\_ 0 = no 1 = yes
  - 7. PGM 3 (no) \_\_\_\_\_ 0 = no 1 = yes

### 6. 2-Wire Smoke Detectors

- 1. Alarm Report Code (no) \_\_\_\_\_ 00-FF -SIA/Con ID
- 2. Trouble Report Code (no) \_\_\_\_\_ 00-FF -SIA/Con ID
- 3. Smoke Restore Code (no) \_\_\_\_\_ 00-FF -SIA/Con ID
- 4. Smoke Reset Time (15 sec) \_\_\_\_\_ 00 - 99 seconds
- 5. Verification Enabled (no) \_\_\_\_\_ 0 = no 1 = yes
- 6. Outputs
  - 1. Bell 1 (yes) \_\_\_\_\_ 0 = no 1 = yes
  - 2. Bell 1 Pulse (yes) \_\_\_\_\_ 0 = no 1 = yes
  - 3. Bell 2 (no) \_\_\_\_\_ 0 = no 1 = yes
  - 4. Bell 2 Pulse (no) \_\_\_\_\_ 0 = no 1 = yes
  - 5. Relay 1 Energize (no) \_\_\_\_\_ 0 = no 1 = yes
  - 6. Relay 2 Energize (no) \_\_\_\_\_ 0 = no 1 = yes
  - 7. PGM 1 Energize (no) \_\_\_\_\_ 0 = no 1 = yes
  - 8. PGM 2 Energize (no) \_\_\_\_\_ 0 = no 1 = yes
  - 9. PGM 3 Energize (no) \_\_\_\_\_ 0 = no 1 = yes

### 7. Force Arming Enabled

### 8. PGM / Inp Functions

- 1. PGM 1 Function (no) \_\_\_\_\_ 00 - 99
- 2. PGM 2 Function (no) \_\_\_\_\_ 00 - 99
- 3. PGM 3 Function (no) \_\_\_\_\_ 00 - 99
- 4. INP 1 Function (no) \_\_\_\_\_ 00 - 99

## 4. System Options

### 8. PGM Functions

- 5. INP 2 Function (no) \_\_\_\_\_ 00 - 99
- 6. LED 1 Function (no) \_\_\_\_\_ 00 - 99
- 7. LED 2 Function (no) \_\_\_\_\_ 00 - 99
- 8. R-TX Function (no) \_\_\_\_\_ 00 - 99
- 9. R-KEY Function (no) \_\_\_\_\_ 00 - 99

### 9. Temporal Fire

- (no) \_\_\_\_\_ 0 = no 1 = yes

## 5. Report Codes

### 1. Report Code Menu 1

- 1. AC Fail (no) \_\_\_\_\_ 00-FF -SIA/Con ID
- 2. AC Restore (no) \_\_\_\_\_ 00-FF -SIA/Con ID
- 3. Low Battery (no) \_\_\_\_\_ 00-FF -SIA/Con ID
- 4. Battery Restore (no) \_\_\_\_\_ 00-FF -SIA/Con ID
- 5. Box Tamper (no) \_\_\_\_\_ 00-FF -SIA/Con ID
- 6. Box Tamper Restore (no) \_\_\_\_\_ 00-FF -SIA/Con ID
- 7. Bell Fault Trouble (no) \_\_\_\_\_ 00-FF -SIA/Con ID
- 8. Bell Fault Restore (no) \_\_\_\_\_ 00-FF -SIA/Con ID
- 9. Duress (no) \_\_\_\_\_ 00-FF -SIA/Con ID

### 2. Report Code Menu 2

- 1. Bus Fault (no) \_\_\_\_\_ 00-FF -SIA/Con ID
- 2. Bus Restore (no) \_\_\_\_\_ 00-FF -SIA/Con ID
- 3. Bell Restore (no) \_\_\_\_\_ 00-FF -SIA/Con ID
- 4. Open Restore (no) \_\_\_\_\_ 00-FF -SIA/Con ID
- 5. Exit Error (no) \_\_\_\_\_ 00-FF -SIA/Con ID
- 6. Open Exception (no) \_\_\_\_\_ 00-FF -SIA/Con ID
- 7. Close Exception (no) \_\_\_\_\_ 00-FF -SIA/Con ID
- 8. Enter Inst Program (no) \_\_\_\_\_ 00-FF -SIA/Con ID
- 9. Exit Inst Program (no) \_\_\_\_\_ 00-FF -SIA/Con ID

### 3. Report Code Menu 3

- 1. O/C Buffer Full (no) \_\_\_\_\_ 00-FF -SIA/Con ID
- 2. O/C Buffer Overflow (no) \_\_\_\_\_ 00-FF -SIA/Con ID
- 3. Unauthorized User (no) \_\_\_\_\_ 00-FF -SIA/Con ID
- 4. Aux Power Fail (no) \_\_\_\_\_ 00-FF -SIA/Con ID
- 5. Aux Power Restore (no) \_\_\_\_\_ 00-FF -SIA/Con ID
- 6. Ground Fault (no) \_\_\_\_\_ 00-FF -SIA/Con ID
- 7. Force Arm (no) \_\_\_\_\_ 00-FF -SIA/Con ID
- 8. On Premise Arm (no) \_\_\_\_\_ 00-FF -SIA/Con ID

## 6. PIN Numbers

### 1. Installer PIN

- (9999) \_\_\_\_\_ (0000-9999)

### 2. Duress PIN

- (xxxx) \_\_\_\_\_ (0000-9999)

### 3. Special PIN Features

- 1. Special PIN Number (xxxx) \_\_\_\_\_ (0000-9999)
- 2. Outputs
  - 1. Relay 1 (no) \_\_\_\_\_ 0 = no 1 = yes
  - 2. Relay 2 (no) \_\_\_\_\_ 0 = no 1 = yes
  - 3. PGM 1 (no) \_\_\_\_\_ 0 = no 1 = yes
  - 4. PGM 2 (no) \_\_\_\_\_ 0 = no 1 = yes
  - 5. PGM 3 (no) \_\_\_\_\_ 0 = no 1 = yes

## 6. PIN Numbers

### 4. Open / Close Report Codes

- 1. All Open User Code (no) \_\_\_\_\_ 00-FF -SIA/Con ID
- 2. All Close User Code (no) \_\_\_\_\_ 00-FF -SIA/Con ID
- 3. User Open Codes (no) program performed below
- 4. User Close Codes (no) program performed below

User#	PIN	Open	Close
1. User 01	_____	_____	_____
2. User 02	_____	_____	_____
3. User 03	_____	_____	_____
4. User 04	_____	_____	_____
5. User 05	_____	_____	_____
6. User 06	_____	_____	_____
7. User 07	_____	_____	_____
8. User 08	_____	_____	_____
9. User 09	_____	_____	_____
10. User 10	_____	_____	_____
11. User 11	_____	_____	_____
12. User 12	_____	_____	_____
13. User 13	_____	_____	_____
14. User 14	_____	_____	_____
15. User 15	_____	_____	_____
16. User 16	_____	_____	_____
17. User 17	_____	_____	_____
18. User 18	_____	_____	_____
19. User 19	_____	_____	_____
20. User 20	_____	_____	_____
21. User 21	_____	_____	_____
22. User 22	_____	_____	_____
23. User 23	_____	_____	_____
24. User 24	_____	_____	_____
25. User 25	_____	_____	_____
26. User 26	_____	_____	_____
27. User 27	_____	_____	_____
28. User 28	_____	_____	_____
29. User 29	_____	_____	_____
30. User 30	_____	_____	_____
31. User 31	_____	_____	_____
32. User 32	_____	_____	_____
33. User 33	_____	_____	_____
34. User 34	_____	_____	_____
35. User 35	_____	_____	_____
36. User 36	_____	_____	_____
37. User 37	_____	_____	_____
38. User 38	_____	_____	_____
39. User 39	_____	_____	_____
40. User 40	_____	_____	_____
41. User 41	_____	_____	_____
42. User 42	_____	_____	_____
43. User 43	_____	_____	_____
44. User 44	_____	_____	_____
45. User 45	_____	_____	_____
46. User 46	_____	_____	_____
46. User 46	_____	_____	_____
47. User 47	_____	_____	_____
48. User 48	_____	_____	_____
49. User 49	_____	_____	_____
50. User 50	_____	_____	_____
51. User 51	_____	_____	_____
52. User 52	_____	_____	_____
53. User 53	_____	_____	_____
54. User 54	_____	_____	_____
55. User 55	_____	_____	_____
56. User 56	_____	_____	_____
57. User 57	_____	_____	_____
58. User 58	_____	_____	_____

## 6. PIN Numbers

### 4. Open / Close Report Codes (continued)

- 3. User Open Codes (no) program performed below
- 4. User Close Codes (no) program performed below

User#	PIN	Open	Close
59. User 59	_____	_____	_____
60. User 60	_____	_____	_____
61. User 61	_____	_____	_____
62. User 62	_____	_____	_____
63. User 63	_____	_____	_____
64. User 64	_____	_____	_____
65. User 65	_____	_____	_____
66. User 66	_____	_____	_____
67. User 67	_____	_____	_____
68. User 68	_____	_____	_____
69. User 69	_____	_____	_____
70. User 70	_____	_____	_____
71. User 71	_____	_____	_____
72. User 72	_____	_____	_____
73. User 73	_____	_____	_____
74. User 74	_____	_____	_____
75. User 75	_____	_____	_____
76. User 76	_____	_____	_____
77. User 77	_____	_____	_____
78. User 78	_____	_____	_____
79. User 79	_____	_____	_____
80. User 80	_____	_____	_____
81. User 81	_____	_____	_____
82. User 82	_____	_____	_____
83. User 83	_____	_____	_____
84. User 84	_____	_____	_____
85. User 85	_____	_____	_____
86. User 86	_____	_____	_____
87. User 87	_____	_____	_____
88. User 88	_____	_____	_____
89. User 89	_____	_____	_____
90. User 90	_____	_____	_____
91. User 91	_____	_____	_____
92. User 92	_____	_____	_____
93. User 93	_____	_____	_____
94. User 94	_____	_____	_____
95. User 95	_____	_____	_____
96. User 96	_____	_____	_____
97. User 97	_____	_____	_____
98. User 98	_____	_____	_____
99. User 99	_____	_____	_____

- 5. PC Ringback (no) \_\_\_\_\_ 0 = no 1 = yes
- 6. Bell Ringback (no) \_\_\_\_\_ 0 = no 1 = yes
- 7. Bell Test (no) \_\_\_\_\_ 0 = no 1 = yes

### 5. Review User 1 PIN xxxx (no programming allowed)

## 7. Downloader

- 1. Phone Number (Blank) \_\_\_\_\_
- 2. Number of Rings (12) \_\_\_\_\_ (01 -12)
- 3. Caller ID Enable (no) \_\_\_\_\_ 0 = no 1 = yes
- 4. Local Download PIN (xxxx) \_\_\_\_\_ (0000 - 9999)
- 5. Panel Access ID (0000) \_\_\_\_\_ (0000 - FFFF)

## 8. Schedules

### 1. Types

- |                   |            |                |
|-------------------|------------|----------------|
| 1. Schedule 1     | (no) _____ | 0 = no 1 = yes |
| 2. Schedule 2     | (no) _____ | 0 = no 1 = yes |
| 3. Close w/Bypass | (no) _____ | 0 = no 1 = yes |
| 4. Close w/Alarm  | (no) _____ | 0 = no 1 = yes |
| 5. User Set       | (no) _____ | 0 = no 1 = yes |
| 6. Report O/C     | (no) _____ | 0 = no 1 = yes |

### 2. Window System

#### 1. Schedule 1

##### 1. Open/Close Window

- |                 |            |                    |
|-----------------|------------|--------------------|
| 1. Open Window  | (01) _____ | x 10mins (01 - 99) |
| 2. Close Window | (01) _____ | x 10mins (01 - 99) |

##### 2. Group 1 Schedule Daily Open/Close Times

1. Sunday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm
2. Monday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm
3. Tuesday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm
4. Wednesday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm
5. Thursday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm
6. Friday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm
7. Saturday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm

##### 3. Group 2 Schedule Daily Open/Close Times

1. Sunday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm
2. Monday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm
3. Tuesday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm
4. Wednesday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm
5. Thursday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm
6. Friday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm
7. Saturday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm

##### 4. Group 3 Schedule Daily Open/Close Times

1. Sunday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm
2. Monday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm

## 8. Schedules

### 2. Window System (continued)

#### 1. Schedule 1

##### 4. Group 3 Schedule Daily Open/Close Times

3. Tuesday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm
4. Wednesday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm
5. Thursday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm
6. Friday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm
7. Saturday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm

##### 5. Group 4 Schedule Daily Open/Close Times

1. Sunday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm
2. Monday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm
3. Tuesday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm
4. Wednesday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm
5. Thursday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm
6. Friday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm
7. Saturday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm

##### 6. Group 5 Schedule Daily Open/Close Times

1. Sunday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm
2. Monday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm
3. Tuesday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm
4. Wednesday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm
5. Thursday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm
6. Friday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm
7. Saturday
  1. Open (no) \_\_:\_\_: 0=am 1=pm
  2. Close (no) \_\_:\_\_: 0=am 1=pm

## 8. Schedules

### 2. Window System (continued)

#### 1. Schedule 1

##### 7. Group 6 Schedule Daily Open/Close Times

- 1. Sunday
  - 1. Open (no) \_\_:\_\_ 0=am 1=pm
  - 2. Close (no) \_\_:\_\_ 0=am 1=pm
- 2. Monday
  - 1. Open (no) \_\_:\_\_ 0=am 1=pm
  - 2. Close (no) \_\_:\_\_ 0=am 1=pm
- 3. Tuesday
  - 1. Open (no) \_\_:\_\_ 0=am 1=pm
  - 2. Close (no) \_\_:\_\_ 0=am 1=pm
- 4. Wednesday
  - 1. Open (no) \_\_:\_\_ 0=am 1=pm
  - 2. Close (no) \_\_:\_\_ 0=am 1=pm
- 5. Thursday
  - 1. Open (no) \_\_:\_\_ 0=am 1=pm
  - 2. Close (no) \_\_:\_\_ 0=am 1=pm
- 6. Friday
  - 1. Open (no) \_\_:\_\_ 0=am 1=pm
  - 2. Close (no) \_\_:\_\_ 0=am 1=pm
- 7. Saturday
  - 1. Open (no) \_\_:\_\_ 0=am 1=pm
  - 2. Close (no) \_\_:\_\_ 0=am 1=pm

##### 8. Group 7 Schedule Daily Open/Close Times

- 1. Sunday
  - 1. Open (no) \_\_:\_\_ 0=am 1=pm
  - 2. Close (no) \_\_:\_\_ 0=am 1=pm
- 2. Monday
  - 1. Open (no) \_\_:\_\_ 0=am 1=pm
  - 2. Close (no) \_\_:\_\_ 0=am 1=pm
- 3. Tuesday
  - 1. Open (no) \_\_:\_\_ 0=am 1=pm
  - 2. Close (no) \_\_:\_\_ 0=am 1=pm
- 4. Wednesday
  - 1. Open (no) \_\_:\_\_ 0=am 1=pm
  - 2. Close (no) \_\_:\_\_ 0=am 1=pm
- 5. Thursday
  - 1. Open (no) \_\_:\_\_ 0=am 1=pm
  - 2. Close (no) \_\_:\_\_ 0=am 1=pm
- 6. Friday
  - 1. Open (no) \_\_:\_\_ 0=am 1=pm
  - 2. Close (no) \_\_:\_\_ 0=am 1=pm
- 7. Saturday
  - 1. Open (no) \_\_:\_\_ 0=am 1=pm
  - 2. Close (no) \_\_:\_\_ 0=am 1=pm

##### 9. Group 8 Schedule Daily Open/Close Times

- 1. Sunday
  - 1. Open (no) \_\_:\_\_ 0=am 1=pm
  - 2. Close (no) \_\_:\_\_ 0=am 1=pm
- 2. Monday
  - 1. Open (no) \_\_:\_\_ 0=am 1=pm
  - 2. Close (no) \_\_:\_\_ 0=am 1=pm
- 3. Tuesday
  - 1. Open (no) \_\_:\_\_ 0=am 1=pm
  - 2. Close (no) \_\_:\_\_ 0=am 1=pm
- 4. Wednesday
  - 1. Open (no) \_\_:\_\_ 0=am 1=pm
  - 2. Close (no) \_\_:\_\_ 0=am 1=pm
- 5. Thursday
  - 1. Open (no) \_\_:\_\_ 0=am 1=pm
  - 2. Close (no) \_\_:\_\_ 0=am 1=pm
- 6. Friday
  - 1. Open (no) \_\_:\_\_ 0=am 1=pm
  - 2. Close (no) \_\_:\_\_ 0=am 1=pm

## 8. Schedules

### 2. Window System (continued)

#### 9. Group 8 Schedule Daily Open/Close Times

- 7. Saturday
  - 1. Open (no) \_\_:\_\_ 0=am 1=pm
  - 2. Close (no) \_\_:\_\_ 0=am 1=pm
- 2. Schedule 2
  - Set Group Number (1-8)
  - 1. Group 1 Schedule Daily Open/Close times
    - 1. Sunday
      - 1. Open (no) \_\_:\_\_ 0=am 1=pm
      - 2. Close (no) \_\_:\_\_ 0=am 1=pm
    - 2. Monday
      - 1. Open (no) \_\_:\_\_ 0=am 1=pm
      - 2. Close (no) \_\_:\_\_ 0=am 1=pm
    - 3. Tuesday
      - 1. Open (no) \_\_:\_\_ 0=am 1=pm
      - 2. Close (no) \_\_:\_\_ 0=am 1=pm
    - 4. Wednesday
      - 1. Open (no) \_\_:\_\_ 0=am 1=pm
      - 2. Close (no) \_\_:\_\_ 0=am 1=pm
    - 5. Thursday
      - 1. Open (no) \_\_:\_\_ 0=am 1=pm
      - 2. Close (no) \_\_:\_\_ 0=am 1=pm
    - 6. Friday
      - 1. Open (no) \_\_:\_\_ 0=am 1=pm
      - 2. Close (no) \_\_:\_\_ 0=am 1=pm
    - 7. Saturday
      - 1. Open (no) \_\_:\_\_ 0=am 1=pm
      - 2. Close (no) \_\_:\_\_ 0=am 1=pm
  - 2. Group 2 Schedule Daily Open/Close Times
    - 1. Sunday
      - 1. Open (no) \_\_:\_\_ 0=am 1=pm
      - 2. Close (no) \_\_:\_\_ 0=am 1=pm
    - 2. Monday
      - 1. Open (no) \_\_:\_\_ 0=am 1=pm
      - 2. Close (no) \_\_:\_\_ 0=am 1=pm
    - 3. Tuesday
      - 1. Open (no) \_\_:\_\_ 0=am 1=pm
      - 2. Close (no) \_\_:\_\_ 0=am 1=pm
    - 4. Wednesday
      - 1. Open (no) \_\_:\_\_ 0=am 1=pm
      - 2. Close (no) \_\_:\_\_ 0=am 1=pm
    - 5. Thursday
      - 1. Open (no) \_\_:\_\_ 0=am 1=pm
      - 2. Close (no) \_\_:\_\_ 0=am 1=pm
    - 6. Friday
      - 1. Open (no) \_\_:\_\_ 0=am 1=pm
      - 2. Close (no) \_\_:\_\_ 0=am 1=pm
    - 7. Saturday
      - 1. Open (no) \_\_:\_\_ 0=am 1=pm
      - 2. Close (no) \_\_:\_\_ 0=am 1=pm
  - 3. Group 3 Schedule Daily Open/Close Times
    - 1. Sunday
      - 1. Open (no) \_\_:\_\_ 0=am 1=pm
      - 2. Close (no) \_\_:\_\_ 0=am 1=pm
    - 2. Monday
      - 1. Open (no) \_\_:\_\_ 0=am 1=pm
      - 2. Close (no) \_\_:\_\_ 0=am 1=pm
    - 3. Tuesday
      - 1. Open (no) \_\_:\_\_ 0=am 1=pm
      - 2. Close (no) \_\_:\_\_ 0=am 1=pm
    - 4. Wednesday
      - 1. Open (no) \_\_:\_\_ 0=am 1=pm
      - 2. Close (no) \_\_:\_\_ 0=am 1=pm
    - 5. Thursday
      - 1. Open (no) \_\_:\_\_ 0=am 1=pm
      - 2. Close (no) \_\_:\_\_ 0=am 1=pm

## 8. Schedules

### 2. Window System (continued)

#### 2. Schedule 2 (continued)

##### 3. Group 4 Schedule Daily Open/Close Times

###### 6. Friday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

###### 7. Saturday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

##### 4. Group 4 Schedule Daily Open/Close Times

###### 1. Sunday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

###### 2. Monday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

###### 3. Tuesday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

###### 4. Wednesday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

###### 6. Friday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

###### 5. Thursday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

###### 7. Saturday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

##### 5. Group 5 Schedule Daily Open/Close Times

###### 1. Sunday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

###### 2. Monday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

###### 3. Tuesday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

###### 4. Wednesday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

###### 5. Thursday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

###### 6. Friday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

###### 7. Saturday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

##### 6. Group 6 Schedule Daily Open/Close Times

###### 1. Sunday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

###### 2. Monday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

###### 3. Tuesday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

###### 4. Wednesday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

## 8. Schedules

### 2. Schedule 2 (continued)

#### 6. Group 6 Schedule Daily Open/Close Times

##### 5. Thursday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

##### 6. Friday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

##### 7. Saturday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

#### 7. Group 7 Schedule Daily Open/Close Times

##### 1. Sunday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

##### 2. Monday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

##### 3. Tuesday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

##### 4. Wednesday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

##### 5. Thursday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

##### 6. Friday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

##### 7. Saturday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

#### 8. Group 8 Schedule Daily Open/Close Times

##### 1. Sunday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

##### 2. Monday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

##### 3. Tuesday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

##### 4. Wednesday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

##### 5. Thursday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

##### 6. Friday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

##### 7. Saturday

- 1. Open (no) \_\_:\_\_ 0=am 1=pm
- 2. Close (no) \_\_:\_\_ 0=am 1=pm

### 3. Holidays

#### 1. Add holidays

- 1. Date   /  /
- 2. Number of Days        00 - 99 days

#### 2. Delete Holidays

- 1. Date   /  /
- 2. Number of Days        00 - 99 days

#### 3. View Holiday

- Mon xx (no Program)

#### 4. Temporary Schedule 1

- 1. Select Group #        (1 - 8)
- 1. Select Date   /  /
- 2. Open Start (no) \_\_:\_\_ 0=am 1=pm
- 3. Close Start (no) \_\_:\_\_ 0=am 1=pm



## 8. Schedules

### 2. Window System (continued)

#### 5. Temporary Schedule 2

1. Select Group # \_\_\_\_\_ (1 - 8)

1. Select Date \_\_\_\_\_ (no) \_\_\_:\_\_\_ 0=am 1=pm

2. Open Start \_\_\_\_\_ (no) \_\_\_:\_\_\_ 0=am 1=pm

3. Close Start \_\_\_\_\_ (no) \_\_\_:\_\_\_ 0=am 1=pm

### 3. Auto Arm

- 1. Enable Auto Arm (no) \_\_\_\_\_ 0 = no 1 = yes
- 2. Auto Arm Code (no) \_\_\_\_\_ 00-FF -SIA/Con ID
- 3. Fail Auto Arm Code (no) \_\_\_\_\_ 00-FF -SIA/Con ID
- 4. Pre-close Warning Tone (no) \_\_\_\_\_ 0 = no 1 = yes

## 9. Partitions

### 1. Types

- 1. Keypad Partition (no) \_\_\_\_\_ 0 = no 1 = yes
- 2. Group Arming (no) \_\_\_\_\_ 0 = no 1 = yes
- 3. Total # of Groups (00) \_\_\_\_\_ 00 - 08
- 4. Common Group # (00) \_\_\_\_\_ 00 - 08

### 2. Goup Config

Set Group Number (1 - 8)

#### 1. Zones Partition

##### 1. Partition 1 Select Zones

(x = yes blank = no) 1 2 3 4 5 6 7 8 9 10

1. Zones 1-10 - - - - -

2. Zones 11-20 - - - - -

3. Zones 21-30 - - - - -

4. Zones 31-40 - - - - -

5. Zones 41-50 - - - - -

6. Zones 51-60 - - - - -

7. Zones 61-70 - - - - -

8. Zones 71-80 - - - - -

#### 2. Partition 2 Select Zones

(x = yes blank = no) 1 2 3 4 5 6 7 8 9 10

1. Zones 1-10 - - - - -

2. Zones 11-20 - - - - -

3. Zones 21-30 - - - - -

4. Zones 31-40 - - - - -

5. Zones 41-50 - - - - -

6. Zones 51-60 - - - - -

7. Zones 61-70 - - - - -

8. Zones 71-80 - - - - -

#### 3. Partition 3 Select Zones

(x = yes blank = no) 1 2 3 4 5 6 7 8 9 10

1. Zones 1-10 - - - - -

2. Zones 11-20 - - - - -

3. Zones 21-30 - - - - -

4. Zones 31-40 - - - - -

5. Zones 41-50 - - - - -

6. Zones 51-60 - - - - -

7. Zones 61-70 - - - - -

8. Zones 71-80 - - - - -

#### 4. Partition 4 Select Zones

(x = yes blank = no) 1 2 3 4 5 6 7 8 9 10

1. Zones 1-10 - - - - -

2. Zones 11-20 - - - - -

3. Zones 21-30 - - - - -

4. Zones 31-40 - - - - -

5. Zones 41-50 - - - - -

6. Zones 51-60 - - - - -

7. Zones 61-70 - - - - -

8. Zones 71-80 - - - - -

## 9. Partitions

### 2. Goup Config (continued)

#### 1. Zones Partition

##### 5. Partition 5 Select Zones

(x = yes blank = no) 1 2 3 4 5 6 7 8 9 10

1. Zones 1-10 - - - - -

2. Zones 11-20 - - - - -

3. Zones 21-30 - - - - -

4. Zones 31-40 - - - - -

5. Zones 41-50 - - - - -

6. Zones 51-60 - - - - -

7. Zones 61-70 - - - - -

8. Zones 71-80 - - - - -

##### 6. Partition 6 Select Zones

(x = yes blank = no) 1 2 3 4 5 6 7 8 9 10

1. Zones 1-10 - - - - -

2. Zones 11-20 - - - - -

3. Zones 21-30 - - - - -

4. Zones 31-40 - - - - -

5. Zones 41-50 - - - - -

6. Zones 51-60 - - - - -

7. Zones 61-70 - - - - -

8. Zones 71-80 - - - - -

##### 7. Partition 7 Select Zones

(x = yes blank = no) 1 2 3 4 5 6 7 8 9 10

1. Zones 1-10 - - - - -

2. Zones 11-20 - - - - -

3. Zones 21-30 - - - - -

4. Zones 31-40 - - - - -

5. Zones 41-50 - - - - -

6. Zones 51-60 - - - - -

7. Zones 61-70 - - - - -

8. Zones 71-80 - - - - -

##### 8. Partition 8 Select Zones

(x = yes blank = no) 1 2 3 4 5 6 7 8 9 10

1. Zones 1-10 - - - - -

2. Zones 11-20 - - - - -

3. Zones 21-30 - - - - -

4. Zones 31-40 - - - - -

5. Zones 41-50 - - - - -

6. Zones 51-60 - - - - -

7. Zones 61-70 - - - - -

8. Zones 71-80 - - - - -

#### 2. Group Open/Close codes

Group #	Open Code	Close Code	00-FF -SIA/Con ID
1	_____	_____	
2	_____	_____	
3	_____	_____	
4	_____	_____	
5	_____	_____	
6	_____	_____	
7	_____	_____	
8	_____	_____	

### 3. Keypad Partition Assignment

- 1. Keypad 1 Partition # \_\_\_\_\_
- 2. Keypad 2 Partition # \_\_\_\_\_
- 3. Keypad 3 Partition # \_\_\_\_\_
- 4. Keypad 4 Partition # \_\_\_\_\_
- 5. Keypad 5 Partition # \_\_\_\_\_
- 6. Keypad 6 Partition # \_\_\_\_\_
- 7. Keypad 7 Partition # \_\_\_\_\_
- 8. Keypad 8 Partition # \_\_\_\_\_

## 9. Partitions

### 4. User's Partition Assignment

User Number	Group Assignment							
	1	2	3	4	5	6	7	8
01	-	-	-	-	-	-	-	-
02	-	-	-	-	-	-	-	-
03	-	-	-	-	-	-	-	-
04	-	-	-	-	-	-	-	-
05	-	-	-	-	-	-	-	-
06	-	-	-	-	-	-	-	-
07	-	-	-	-	-	-	-	-
08	-	-	-	-	-	-	-	-
09	-	-	-	-	-	-	-	-
10	-	-	-	-	-	-	-	-
11	-	-	-	-	-	-	-	-
12	-	-	-	-	-	-	-	-
13	-	-	-	-	-	-	-	-
14	-	-	-	-	-	-	-	-
15	-	-	-	-	-	-	-	-
16	-	-	-	-	-	-	-	-
17	-	-	-	-	-	-	-	-
18	-	-	-	-	-	-	-	-
19	-	-	-	-	-	-	-	-
20	-	-	-	-	-	-	-	-
21	-	-	-	-	-	-	-	-
22	-	-	-	-	-	-	-	-
23	-	-	-	-	-	-	-	-
24	-	-	-	-	-	-	-	-
25	-	-	-	-	-	-	-	-
26	-	-	-	-	-	-	-	-
27	-	-	-	-	-	-	-	-
28	-	-	-	-	-	-	-	-
29	-	-	-	-	-	-	-	-
30	-	-	-	-	-	-	-	-
31	-	-	-	-	-	-	-	-
32	-	-	-	-	-	-	-	-
33	-	-	-	-	-	-	-	-
34	-	-	-	-	-	-	-	-
35	-	-	-	-	-	-	-	-
36	-	-	-	-	-	-	-	-
37	-	-	-	-	-	-	-	-
38	-	-	-	-	-	-	-	-
39	-	-	-	-	-	-	-	-
40	-	-	-	-	-	-	-	-
41	-	-	-	-	-	-	-	-
42	-	-	-	-	-	-	-	-
43	-	-	-	-	-	-	-	-
44	-	-	-	-	-	-	-	-
45	-	-	-	-	-	-	-	-
46	-	-	-	-	-	-	-	-
47	-	-	-	-	-	-	-	-
48	-	-	-	-	-	-	-	-
49	-	-	-	-	-	-	-	-
50	-	-	-	-	-	-	-	-
51	-	-	-	-	-	-	-	-
52	-	-	-	-	-	-	-	-
53	-	-	-	-	-	-	-	-
54	-	-	-	-	-	-	-	-
55	-	-	-	-	-	-	-	-
56	-	-	-	-	-	-	-	-
57	-	-	-	-	-	-	-	-
58	-	-	-	-	-	-	-	-
59	-	-	-	-	-	-	-	-
60	-	-	-	-	-	-	-	-
61	-	-	-	-	-	-	-	-
62	-	-	-	-	-	-	-	-
63	-	-	-	-	-	-	-	-

## 9. Partitions

### 4. User's Partition Assignment (continued)

User Number	Group Assignment							
	1	2	3	4	5	6	7	8
64	-	-	-	-	-	-	-	-
65	-	-	-	-	-	-	-	-
66	-	-	-	-	-	-	-	-
67	-	-	-	-	-	-	-	-
68	-	-	-	-	-	-	-	-
69	-	-	-	-	-	-	-	-
70	-	-	-	-	-	-	-	-
71	-	-	-	-	-	-	-	-
72	-	-	-	-	-	-	-	-
73	-	-	-	-	-	-	-	-
74	-	-	-	-	-	-	-	-
75	-	-	-	-	-	-	-	-
76	-	-	-	-	-	-	-	-
77	-	-	-	-	-	-	-	-
78	-	-	-	-	-	-	-	-
79	-	-	-	-	-	-	-	-
80	-	-	-	-	-	-	-	-
81	-	-	-	-	-	-	-	-
82	-	-	-	-	-	-	-	-
83	-	-	-	-	-	-	-	-
84	-	-	-	-	-	-	-	-
85	-	-	-	-	-	-	-	-
86	-	-	-	-	-	-	-	-
87	-	-	-	-	-	-	-	-
88	-	-	-	-	-	-	-	-
89	-	-	-	-	-	-	-	-
90	-	-	-	-	-	-	-	-
91	-	-	-	-	-	-	-	-
92	-	-	-	-	-	-	-	-
93	-	-	-	-	-	-	-	-
94	-	-	-	-	-	-	-	-
95	-	-	-	-	-	-	-	-
96	-	-	-	-	-	-	-	-
97	-	-	-	-	-	-	-	-
98	-	-	-	-	-	-	-	-
99	-	-	-	-	-	-	-	-

## 0. Pager - Fax - Printer

### 1. Pager

- 1. Pager phone # 1 (blank) \_\_\_\_\_
- 2. Pager phone # 2 (blank) \_\_\_\_\_
- 3. Pager Delay 1&2 (0-0) \_\_\_\_\_ 0 - 9 seconds
- 4. Alarm Report (no) \_\_\_\_\_ 0 = no 1 = yes
- 5. Open / Close Report (no) \_\_\_\_\_ 0 = no 1 = yes
- 6. Open / Close Fail Rpt (no) \_\_\_\_\_ 0 = no 1 = yes
- 7. System Report (no) \_\_\_\_\_ 0 = no 1 = yes

### 2. Fax

- 1. Fax Phone Number (blank) \_\_\_\_\_
- 2. Modem Command (blank) \_\_\_\_\_
- 3. Fax Class 2.0 (no) \_\_\_\_\_ 0 = no 1 = yes
- 4. Fax Time (no) \_\_\_\_:\_\_\_\_ 0 = am 1 = pm
- 5. Fax Schedule (00) \_\_\_\_\_ 01 - 03 (see below)
  - 1. Daily no programming
  - 2. Weekly no programming
  - 3. Monthly no programming

### 3. Printer

- 1. Printer Enabled (no) \_\_\_\_\_ 0 = no 1 = yes
- 2. Logging Options (00) \_\_\_\_\_ 01 - 03 (see below)
  - 1. All Events no programming
  - 2. Alarm Events no programming
  - 3. O/C Events no programming

## Zone Templates Programming Chart

	Type 1 Entry/Exit		Type 2 Perm Instant		Type 3 Interior 1		Type 4 Interior 2		Type 5 Interior 3		Type 6 24 Hour		Type 7 Fire		Type 8 Day Zone		Type 9 Garage Zone	
	Default	Prog	Default	Prog	Default	Prog	Default	Prog	Default	Prog	Default	Prog	Default	Prog	Default	Prog	Default	Prog
<b>1. Loop Response</b>	250mS		250mS		250mS		250mS		250mS		250mS		250mS		250mS		250mS	

<b>2. Zone Features</b>																			
	Default	Prog	Default	Prog	Default	Prog	Default	Prog	Default	Prog	Default	Prog	Default	Prog	Default	Prog	Default	Prog	
1. Silent Day	no		no		no		no		no		no		no		no		no		
2. Telephone	yes		yes		yes		yes		yes		yes		yes		yes		yes		
3. Radio	no		no		no		no		no		no		no		no		no		
4. Bypass Allowed	yes		yes		yes		yes		yes		no		no		yes		yes		
5. Shunt Allowed	yes		yes		yes		yes		yes		no		no		yes		yes		
6. Display Armed	yes		yes		yes		yes		yes		yes		yes		yes		yes		
7. Walk Test	yes		yes		yes		yes		yes		yes		yes		yes		yes		
8. Monitor	yes		yes		no		no		no		no		no		yes		yes		
9. Auto Walk Test	no		no		no		no		no		no		no		no		no		

<b>3. Alarm Outputs</b>																			
	Default	Prog	Default	Prog	Default	Prog	Default	Prog	Default	Prog	Default	Prog	Default	Prog	Default	Prog	Default	Prog	
1. Bell 1 (Sup. Bell)	no		no		no		no		no		no		yes		no		no		
2. Pulse Bell 1	no		no		no		no		no		no		no		no		no		
3. Bell 2 (Non Sup. Bell)	yes		yes		yes		yes		yes		yes		no		yes		yes		
4. Pulse Bell 2	no		no		no		no		no		yes		no		no		no		
5. Relay 1	no		no		no		no		no		no		no		no		no		
6. Relay 2	no		no		no		no		no		no		no		no		no		
7. PGM 1	no		no		no		no		no		no		no		no		no		
8. PGM 2	no		no		no		no		no		no		no		no		no		
9. PGM 3	no		no		no		no		no		no		no		no		no		

	2.1	2.2	2.3.1	2.3.2	2.3.3	2.3.4	2.3.5	2.4	2.5	2.6	2.7.1	2.7.2	2.7.3	2.7.4	2.7.5	2.7.6	2.7.7	2.7.8	2.7.9	2.8.1	2.8.2	2.8.3	2.8.4	2.8.5	2.8.6	2.8.7	2.8.8	2.8.9	2.9	
	zone type	loop type	alarm code	trbl code	byps code	can code	rest code	zone name	loop resp	entry delay	silent day	teleco out	radio out	byps allow	shunt allow	disp arm	walk test	mon mode	auto walk	bell 1	bell 1 pulse	bell 2	bell 2 pulse	relay 1	relay 2	pgm 1	pgm 2	pgm 3	alarm verify	
Default	2	3	(no)	(no)	(no)	(no)	(no)	(Zone #)	50ms	45	(no)	(yes)	(no)	(yes)	(yes)	(yes)	(yes)	(yes)	(no)	(yes)	(no)	(yes)	(no)	(no)	(no)	(no)	(no)	(no)	(no)	
Range	1-9	1-5	00-FF	00-FF	00-FF	00-FF	00-FF		1-999	00-99	Y-N	Y-N	Y-N	Y-N	Y-N	Y-N	Y-N	Y-N	Y-N	Y-N	Y-N	Y-N	Y-N	Y-N	Y-N	Y-N	Y-N	Y-N	Y-N	
Zone #																														
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	2.1	2.2	2.3.1	2.3.2	2.3.3	2.3.4	2.3.5	2.4	2.5	2.6	2.7.1	2.7.2	2.7.3	2.7.4	2.7.5	2.7.6	2.7.7	2.7.8	2.7.9	2.8.1	2.8.2	2.8.3	2.8.4	2.8.5	2.8.6	2.8.7	2.8.8	2.8.9	2.9	
	zone type	loop type	alarm code	trbl code	byps code	can code	rest code	zone name	loop resp	entry delay	silent day	teleco out	radio out	byps allow	shunt allow	disp arm	walk test	mon mode	auto walk	bell 1	bell 1 pulse	bell 2	bell 2 pulse	relay 1	relay 2	pgm 1	pgm 2	pgm 3	alarm verify	
Default	2	3	(no)	(no)	(no)	(no)	(no)	(Zone #)	50ms	45	(no)	(yes)	(no)	(yes)	(yes)	(yes)	(yes)	(yes)	(no)	(yes)	(no)	(yes)	(no)	(no)	(no)	(no)	(no)	(no)	(no)	(no)
Range	1-9	1-5	00-FF	00-FF	00-FF	00-FF	00-FF		1-999	00-99	Y-N	Y-N	Y-N	Y-N	Y-N	Y-N	Y-N	Y-N	Y-N	Y-N	Y-N	Y-N	Y-N	Y-N	Y-N	Y-N	Y-N	Y-N	Y-N	
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