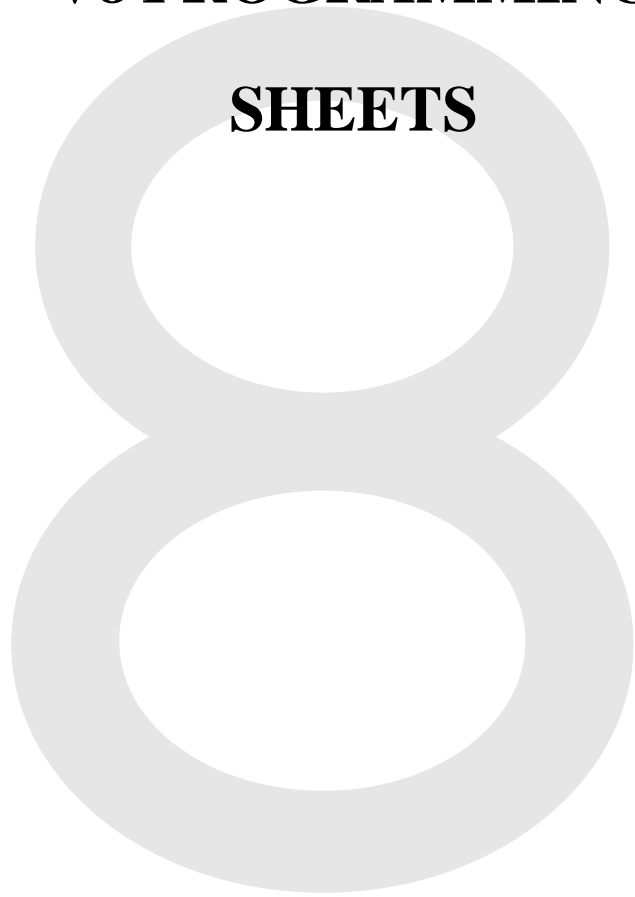


# APPENDIX III

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## V8 PROGRAMMING SHEETS



## INPUT DATABASE SUMMARY

(Refer to: Installer menu option 1)

**INPUT NUMBER:** \_\_\_\_\_

**Name:** *Text No:* \_\_\_\_\_ *Word:* \_\_\_\_\_ *Variable:* \_\_\_\_\_

|               |       |       |              |       |
|---------------|-------|-------|--------------|-------|
| 1st Text Word | _____ | _____ | 1st Variable | _____ |
| 2nd Text Word | _____ | _____ | 2nd Variable | _____ |
| 3rd Text Word | _____ | _____ | 3rd Variable | _____ |
| 4th Text Word | _____ | _____ | 4th Variable | _____ |

**Input Type:** *No:* \_\_\_\_\_ *Type:* \_\_\_\_\_

**Area Assignment:** *Area/s:* \_\_\_\_\_

**INPUT NUMBER:** \_\_\_\_\_

**Name:** *Text No:* \_\_\_\_\_ *Word:* \_\_\_\_\_ *Variable:* \_\_\_\_\_

|               |       |       |              |       |
|---------------|-------|-------|--------------|-------|
| 1st Text Word | _____ | _____ | 1st Variable | _____ |
| 2nd Text Word | _____ | _____ | 2nd Variable | _____ |
| 3rd Text Word | _____ | _____ | 3rd Variable | _____ |
| 4th Text Word | _____ | _____ | 4th Variable | _____ |

**Input Type:** *No:* \_\_\_\_\_ *Type:* \_\_\_\_\_

**Area Assignment:** *Area/s:* \_\_\_\_\_

**INPUT NUMBER:** \_\_\_\_\_

**Name:** *Text No:* \_\_\_\_\_ *Word:* \_\_\_\_\_ *Variable:* \_\_\_\_\_

|               |       |       |              |       |
|---------------|-------|-------|--------------|-------|
| 1st Text Word | _____ | _____ | 1st Variable | _____ |
| 2nd Text Word | _____ | _____ | 2nd Variable | _____ |
| 3rd Text Word | _____ | _____ | 3rd Variable | _____ |
| 4th Text Word | _____ | _____ | 4th Variable | _____ |

**Input Type:** *No:* \_\_\_\_\_ *Type:* \_\_\_\_\_

**Area Assignment:** *Area/s:* \_\_\_\_\_

**INPUT NUMBER:** \_\_\_\_\_

**Name:** *Text No:* \_\_\_\_\_ *Word:* \_\_\_\_\_ *Variable:* \_\_\_\_\_

|               |       |       |              |       |
|---------------|-------|-------|--------------|-------|
| 1st Text Word | _____ | _____ | 1st Variable | _____ |
| 2nd Text Word | _____ | _____ | 2nd Variable | _____ |
| 3rd Text Word | _____ | _____ | 3rd Variable | _____ |
| 4th Text Word | _____ | _____ | 4th Variable | _____ |

**Input Type:** *No:* \_\_\_\_\_ *Type:* \_\_\_\_\_

**Area Assignment:** *Area/s:* \_\_\_\_\_

## Programming Sheet

### **INPUT DATABASE**

(Refer to: Installermenuoption 1)

---

**INPUT NUMBER:** ..... *Number* \_\_\_\_\_ (Default)

**Input Name/Description:** (*See Summary*) ... \_\_\_\_\_

**Input Type:** ..... *Number* \_\_\_\_\_ (2 on I/P1-16)  
(None on rest)

**Report I.D. (Contact ID only):** ..... *Number* \_\_\_\_\_ (25-140)

**Area Assignment:** (*Circle area/s*) .....  
1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 (I)  
5 6 7 8 5 6 7 8 5 6 7 8 5 6 7 8  
9 10 11 12 9 10 11 12 9 10 11 12 9 10 11 12  
13 14 15 16 13 14 15 16 13 14 15 16 13 14 15 16

**OR**

**Alarm Group:** ..... *Number* \_\_\_\_\_ (None)

**Test Option:** ..... *Number* \_\_\_\_\_ (0)

**EVENT FLAGS:**

**Activate Selected Event Flag:** ..... *Number* \_\_\_\_\_ (None)

**Activate Siren Event:** ..... *YES/NO* \_\_\_\_\_ (YES)

**Activate Console Warning:** ..... *YES/NO* \_\_\_\_\_ (NO)

**Make All Events 24 Hour:** ..... *YES/NO* \_\_\_\_\_ (NO)

**Activate Event Flag 2, Secure Alarm:** .. *YES/NO* \_\_\_\_\_ (YES)

**Activate Event Flag 3, Secure Alarm:** .. *YES/NO* \_\_\_\_\_ (NO)

**Activate Event Flag 4, Secure Alarm:** .. *YES/NO* \_\_\_\_\_ (NO)

**Activate Event Flag 5, Secure Alarm:** .. *YES/NO* \_\_\_\_\_ (NO)

**Activate Event Flag 6, Access Alarm:** ... *YES/NO* \_\_\_\_\_ (NO)

**Activate Event Flag 7, Access Alarm:** ... *YES/NO* \_\_\_\_\_ (NO)

**Activate Event Flag 8, 24Hr Alarm:** ..... *YES/NO* \_\_\_\_\_ (NO)

**Activate Event Flag 9, Secure Alarm:** .. *YES/NO* \_\_\_\_\_ (NO)

**Activate Event Flag 10, Secure Alm:** .... *YES/NO* \_\_\_\_\_ (NO)

**Activate Event Flag 11, Secure Alm:** .... *YES/NO* \_\_\_\_\_ (NO)

**Activate Event Flag 12, Secure Alm:** .... *YES/NO* \_\_\_\_\_ (NO)

**Activate Event Flag 13, Access Alm:** ..... *YES/NO* \_\_\_\_\_ (NO)

**Activate Camera Event Flag:** ..... *YES/NO* \_\_\_\_\_ (NO)

**Print Input when Unsealed:** ..... *YES/NO* \_\_\_\_\_ (NO)

---

Programming Sheet

**AREA SUMMARY**

*(Refer to: Installer menu option 2)*

---

|                       |                    |
|-----------------------|--------------------|
| <b>Area One:</b>      | <b>Name:</b> _____ |
| <b>Area Two:</b>      | <b>Name:</b> _____ |
| <b>Area Three:</b>    | <b>Name:</b> _____ |
| <b>Area Four:</b>     | <b>Name:</b> _____ |
| <b>Area Five:</b>     | <b>Name:</b> _____ |
| <b>Area Six:</b>      | <b>Name:</b> _____ |
| <b>Area Seven:</b>    | <b>Name:</b> _____ |
| <b>Area Eight:</b>    | <b>Name:</b> _____ |
| <b>Area Nine:</b>     | <b>Name:</b> _____ |
| <b>Area Ten:</b>      | <b>Name:</b> _____ |
| <b>Area Eleven:</b>   | <b>Name:</b> _____ |
| <b>Area Twelve:</b>   | <b>Name:</b> _____ |
| <b>Area Thirteen:</b> | <b>Name:</b> _____ |
| <b>Area Fourteen:</b> | <b>Name:</b> _____ |
| <b>Area Fifteen:</b>  | <b>Name:</b> _____ |
| <b>Area Sixteen:</b>  | <b>Name:</b> _____ |

## Programming Sheet

### **AREA DATABASE**

(Refer to: Installer menu option 2)

| AREA NUMBER:                | Area    | 1     | 2     | 3     | 4     | 5     | 6     | 7     | 8     | (Default) |
|-----------------------------|---------|-------|-------|-------|-------|-------|-------|-------|-------|-----------|
| Exit Time is set to:        | Seconds | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ | (60)      |
| Entry Time is set to:       | Seconds | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ | (30)      |
| Siren Event Number:         | Number  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ | (1)       |
| Accessed Event Number:      | Number  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ |           |
| Unsealed Event Number:      | Number  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ |           |
| Isolate Event Number:       | Number  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ |           |
| Secure Alarm Event Number:  | Number  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ |           |
| Access Alarm Event Number:  | Number  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ |           |
| Local Alarm Event Number:   | Number  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ |           |
| Exit Timer Event Number:    | Number  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ |           |
| Entry Timer Event Number:   | Number  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ |           |
| Warning Timer Event Number: | Number  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ |           |
| Camera Event Number:        | Number  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ |           |
| Pre-Alarm Event Number:     | Number  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ |           |
| Out-of-Hour Tz Number:      | Tz. No. | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ |           |
| Area Disarm Time is set to: | Minutes | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ |           |

| AREA NUMBER:                | Area    | 9     | 10    | 11    | 12    | 13    | 14    | 15    | 16    | (Default) |
|-----------------------------|---------|-------|-------|-------|-------|-------|-------|-------|-------|-----------|
| Exit Time is set to:        | Seconds | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ | (60)      |
| Entry Time is set to:       | Seconds | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ | (30)      |
| Siren Event Number:         | Number  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ | (1)       |
| Accessed Event Number:      | Number  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ |           |
| Unsealed Event Number:      | Number  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ |           |
| Isolate Event Number:       | Number  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ |           |
| Secure Alarm Event Number:  | Number  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ |           |
| Access Alarm Event Number:  | Number  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ |           |
| Local Alarm Event Number:   | Number  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ |           |
| Exit Timer Event Number:    | Number  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ |           |
| Entry Timer Event Number:   | Number  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ |           |
| Warning Timer Event Number: | Number  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ |           |
| Camera Event Number:        | Number  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ |           |
| Pre-Alarm Event Number:     | Number  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ |           |
| Out-of-Hour Tz Number:      | Tz. No. | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ |           |
| Area Disarm Time is set to: | Minutes | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ |           |

## Programming Sheet

### ARMING STATIONS

(Refer to: Installer menu option 3)

|   | <i>Arming Stations</i> |       |       |       |       |       |       |       |           |
|---|------------------------|-------|-------|-------|-------|-------|-------|-------|-----------|
|   | 1                      | 2     | 3     | 4     | 5     | 6     | 7     | 8     | (Default) |
| Poll Arming Station: ..... YES/NO               | <u>Yes</u>             | _____ | _____ | _____ | _____ | _____ | _____ | _____ |           |
| Area Alarm Group: ..... Number                  | _____                  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | (1)       |
| Menu Alarm Group: ..... Number                  | _____                  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | (1)       |
| Door Event Number: ..... Number                 | _____                  | _____ | _____ | _____ | _____ | _____ | _____ | _____ |           |
| Relay Control Group: ..... Number               | _____                  | _____ | _____ | _____ | _____ | _____ | _____ | _____ |           |
| LCD Arming Station: ..... YES/NO                | _____                  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | (No)      |
| Toggle Keyboard Control: ..... YES/NO           | _____                  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | (No)      |
| Enter Key Opens Door Only: ..... YES/NO         | _____                  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | (No)      |
| Activate Door Event on Alarm Codes: . YES/NO    | _____                  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | (No)      |
| Display Shunting on LCD RAS: ..... YES/NO       | _____                  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | (No)      |
| Arm/Disarm using one Key: ..... YES/NO          | _____                  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | (No)      |
| Card Auto Disarms: ..... YES/NO                 | _____                  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | (No)      |
| Card Always Disarms & Arms: ..... YES/NO        | _____                  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | (No)      |
| Reset from LCD RAS without code: ..... YES/NO   | _____                  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | (No)      |
| Restricted User Categories to disarm: .. YES/NO | _____                  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | (No)      |
|   | 9                      | 10    | 11    | 12    | 13    | 14    | 15    | 16    | (Default) |
| Poll Arming Station: ..... YES/NO               | _____                  | _____ | _____ | _____ | _____ | _____ | _____ | _____ |           |
| Area Alarm Group: ..... Number                  | _____                  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | (1)       |
| Menu Alarm Group: ..... Number                  | _____                  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | (1)       |
| Door Event Number: ..... Number                 | _____                  | _____ | _____ | _____ | _____ | _____ | _____ | _____ |           |
| Relay Control Group: ..... Number               | _____                  | _____ | _____ | _____ | _____ | _____ | _____ | _____ |           |
| LCD Arming Station: ..... YES/NO                | _____                  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | (No)      |
| Toggle Keyboard Control: ..... YES/NO           | _____                  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | (No)      |
| Enter Key Opens Door Only: ..... YES/NO         | _____                  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | (No)      |
| Activate Door Event on Alarm Codes: . YES/NO    | _____                  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | (No)      |
| Display Shunting on LCD RAS: ..... YES/NO       | _____                  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | (No)      |
| Arm/Disarm using one Key: ..... YES/NO          | _____                  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | (No)      |
| Card Auto Disarms: ..... YES/NO                 | _____                  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | (No)      |
| Card Always Disarms & Arms: ..... YES/NO        | _____                  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | (No)      |
| Reset from LCD RAS without code: ..... YES/NO   | _____                  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | (No)      |
| Restricted User Categories to disarm: .. YES/NO | _____                  | _____ | _____ | _____ | _____ | _____ | _____ | _____ | (No)      |

## DATA GATHERING PANELS

(Refer to: Installer menu option 4)

---

|                                  | 1      | 2     | 3     | 4     | 5     | 6     | 7     | 8     |
|----------------------------------|--------|-------|-------|-------|-------|-------|-------|-------|
| Poll Data Gathering Panel: ..... | YES/NO | _____ | _____ | _____ | _____ | _____ | _____ | _____ |

|                                  |        |       |       |       |       |       |       |       |
|----------------------------------|--------|-------|-------|-------|-------|-------|-------|-------|
| Data Gathering Panel Type: ..... | Number | _____ | _____ | _____ | _____ | _____ | _____ | _____ |
|----------------------------------|--------|-------|-------|-------|-------|-------|-------|-------|

|                                  | 9      | 10    | 11    | 12    | 13    | 14    | 15    |
|----------------------------------|--------|-------|-------|-------|-------|-------|-------|
| Poll Data Gathering Panel: ..... | YES/NO | _____ | _____ | _____ | _____ | _____ | _____ |

|                                  |        |       |       |       |   |   |   |
|----------------------------------|--------|-------|-------|-------|---|---|---|
| Data Gathering Panel Type: ..... | Number | _____ | _____ | _____ | 0 | 0 | 0 |
|----------------------------------|--------|-------|-------|-------|---|---|---|

### Data Gathering Panel Types:

Type 0: ..... Standard

Type 1: ..... Door Controller

Type 2: ..... Lift Controller

## ALARM GROUP SUMMARY

(Refer to: Installer menu option 5)

Number: ..... Name: .....

Function Summary: .....

.....

.....

Number: ..... Name: .....

Function Summary: .....

.....

.....

Number: ..... Name: .....

Function Summary: .....

.....

.....

Number: ..... Name: .....

Function Summary: .....

.....

.....

Number: ..... Name: .....

Function Summary: .....

.....

.....

Number: ..... Name: .....

Function Summary: .....

.....

.....

Number: ..... Name: .....

Function Summary: .....

.....

.....

Number: ..... Name: .....

Function Summary: .....

.....

.....



## ALARM GROUPS

(Refer to: Installer menu option 5)

|   |       |       |       |       |
|---|-------|-------|-------|-------|
| <b>Number:</b> .....                                  | _____ | _____ | _____ | _____ |
| <b>Name:</b> .....                                    | _____ | _____ | _____ | _____ |
| <b>Areas assigned:</b> .....Number/s                  | _____ | _____ | _____ | _____ |
| .   | _____ | _____ | _____ | _____ |
| <b>Can this Group be Assigned to Users:</b> ...YES/NO | _____ | _____ | _____ | _____ |
| <b>Alarm System Control</b> .....                     | _____ | _____ | _____ | _____ |
| <b>Prompt with List of Areas:</b> .....               | _____ | _____ | _____ | _____ |
| <b>Can Users activate Keyboard Duress:</b> ..YES/NO   | _____ | _____ | _____ | _____ |
| <b>Reset System Alarms:</b> .....                     | _____ | _____ | _____ | _____ |
| <b>Disable Auto De-isolate:</b> .....                 | _____ | _____ | _____ | _____ |
| <b>Restricted to Arm &amp; Reset Only:</b> .....      | _____ | _____ | _____ | _____ |
| <b>Restricted to Disarm Only:</b> .....               | _____ | _____ | _____ | _____ |
| <b>Restricted to Alarm Reset Only:</b> .....          | _____ | _____ | _____ | _____ |
| <b>Auto Isolate Unsealed Inputs:</b> .....            | _____ | _____ | _____ | _____ |
| <b>Forced Arming when Unsealed Inputs:</b> YES/NO     | _____ | _____ | _____ | _____ |
| <b>Prevent Forced Disarming:</b> .....                | _____ | _____ | _____ | _____ |
| <b>Can User Access Via Modem:</b> .....               | _____ | _____ | _____ | _____ |
| <b>Link User To User Category 1:</b> .....            | _____ | _____ | _____ | _____ |
| <b>Link User To User Category 2:</b> .....            | _____ | _____ | _____ | _____ |
| <b>Link User To User Category 3:</b> .....            | _____ | _____ | _____ | _____ |
| <b>Link User To User Category 4:</b> .....            | _____ | _____ | _____ | _____ |
| <b>Link User To User Category 5:</b> .....            | _____ | _____ | _____ | _____ |
| <b>Link User To User Category 6:</b> .....            | _____ | _____ | _____ | _____ |
| <b>Link User To User Category 7:</b> .....            | _____ | _____ | _____ | _____ |
| <b>(Dead Man Alarm)</b>                               | _____ | _____ | _____ | _____ |
| <b>Link User To User Category 8:</b> .....            | _____ | _____ | _____ | _____ |
| <b>(Counter)</b>                                      | _____ | _____ | _____ | _____ |
| <b>No Arming if User Category</b>                     | _____ | _____ | _____ | _____ |
| <b>not timing:</b> .....                              | _____ | _____ | _____ | _____ |
| <b>User Menu Options:</b>                             |       |       |       |       |
| 1. Panel Status .....                                 | _____ | _____ | _____ | _____ |
| 2. Inputs Unsealed .....                              | _____ | _____ | _____ | _____ |
| 3. Inputs in Alarm .....                              | _____ | _____ | _____ | _____ |
| 4. Inputs Isolated .....                              | _____ | _____ | _____ | _____ |
| 5. History .....                                      | _____ | _____ | _____ | _____ |
| 6. Test Report .....                                  | _____ | _____ | _____ | _____ |
| 7. Service Menu .....                                 | _____ | _____ | _____ | _____ |
| 8. Film Counters .....                                | _____ | _____ | _____ | _____ |
| 9. Input Text .....                                   | _____ | _____ | _____ | _____ |
| 10. Isolate Input .....                               | _____ | _____ | _____ | _____ |
| 11. De-Isolate Input .....                            | _____ | _____ | _____ | _____ |
| 12. Test Input .....                                  | _____ | _____ | _____ | _____ |
| 13. Start Auto Access Test .....                      | _____ | _____ | _____ | _____ |
| 14. Program Users .....                               | _____ | _____ | _____ | _____ |
| 15. Time and Date .....                               | _____ | _____ | _____ | _____ |
| 16. Isolate/Deisolate RAS/DGP .....                   | _____ | _____ | _____ | _____ |
| 17. Enable/Disable Service Tech. ....                 | _____ | _____ | _____ | _____ |
| 18. Reset Camera Counts .....                         | _____ | _____ | _____ | _____ |
| 19. Installer Options .....                           | _____ | _____ | _____ | _____ |
| 20. Door and Floor Groups .....                       | _____ | _____ | _____ | _____ |
| 21. Holidays .....                                    | _____ | _____ | _____ | _____ |
| 22. Open door .....                                   | _____ | _____ | _____ | _____ |
| 23. Unlock, Lock, Disable and Enable ....             | _____ | _____ | _____ | _____ |
| 24. Print History .....                               | _____ | _____ | _____ | _____ |
| <b>Time Zone:</b> .....                               | _____ | _____ | _____ | _____ |
| <b>Alternate Alarm Group:</b> .....                   | _____ | _____ | _____ | _____ |

## TIMERS

(Refer to: Installer Menu Option 6)

(Default)

User Category 1 Time is set to: ..... minutes (0)

User Category 2 Time is set to: ..... minutes (0)

User Category 3 Time is set to: ..... minutes (0)

User Category 4 Time is set to: ..... minutes (0)

User Category 5 Time is set to: ..... minutes (0)

User Category 6 Time is set to: ..... minutes (0)

User Category 7 Time is set to: ..... minutes (0)

User Category 8 Time is set to: ..... 0 minutes (0)  
(Must be set to 0)

Access Test Time is set to: ..... minutes (15)

Secure Test Time is set to: ..... minutes (15)

Warning Time is set to: ..... minutes (5)

Delayed Holdup is set to: ..... seconds (60)

Suspicion Time is set to: ..... seconds (15)

Service Isolate Time is set to: ..... minutes (60)

Local Alarm Reminder Time is set to: ..... minutes (0)

Individual Input Test Time is set to: ..... minutes (5)

Door(s) 1 to 16 Access Time is set to: ..... seconds (5)

Tester Event Time is set to: ..... seconds (15)

Siren Time is set to: ..... minutes (8)

Mains Fail Time is set to: ..... minutes (5)

## SYSTEM OPTIONS

(Refer to: InstallerMenuOption7)

---

|   | (Default) |
|---|-----------|
| Area/s Selected to Total Disarm: .....                                    | (0)       |
| Film Low is set to: .....   | (800)     |
| Film Out is set to: .....   | (1100)    |
| Test Option is set to: .....  | (0)       |
| 0-No Testmode ..... 1-Enable Auto. Testmode                               |           |
| 2-Auto. Secure test, Manual Access testmode ..... 3-Auto. Access testmode |           |
| Relay Controllers: ..... Number .....                                     | (0)       |
| Event Text: ..... Number ..... Word .....                                 |           |
| Alarm Prefix: ..... Length .....  |           |
| Time Before Rotate: ..... Value .....                                     |           |
| Rotate Speed: ..... Value .....   |           |
| Input Tamper Monitoring: ..... YES/NO                                     | (No)      |
| Auto De-isolate: ..... YES/NO   | (No)      |
| Display one input at a time: ..... YES/NO                                 | (No)      |
| Name File: ..... YES/NO   | (No)      |
| System Alarms Set Strobe & Siren: ..... YES/NO                            | (No)      |
| Latching System Alarms: ..... YES/NO                                      | (No)      |
| Siren Testing: ..... YES/NO   | (No)      |
| Disable "0 Enter" For Camera Reset: ..... YES/NO                          | (No)      |
| Disable Auto Insert of User Categories: ..... YES/NO                      | (No)      |
| Disable Area LEDs that don't Report: ..... YES/NO                         | (No)      |
| Disable Code from Displaying: ..... YES/NO                                | (No)      |
| Disable Flashing Area LEDs: ..... YES/NO                                  | (No)      |
| Dual Custody Code Programming: ..... YES/NO                               | (No)      |
| Display Alarm Instantly: ..... YES/NO                                     | (No)      |
| Sirens Only After Report Fail: ..... YES/NO                               | (No)      |
| Financial Institution Options: ..... YES/NO                               | (No)      |
| Display User Flags: ..... YES/NO  | (No)      |

Programming Sheet

**AUTO RESET**

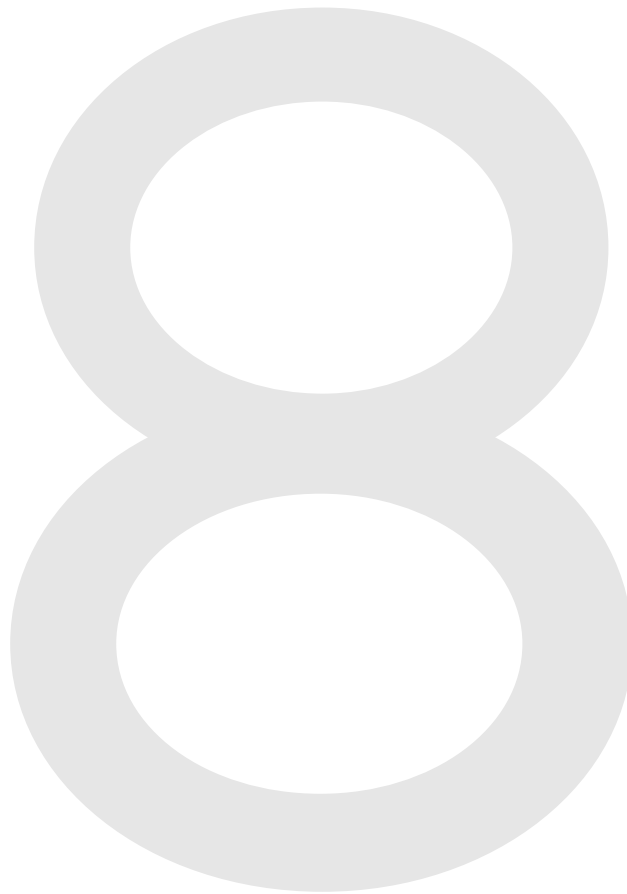
(Refer to: Installer menu option 8)

---

**Reset Time:** ..... *Minutes*      \_\_\_\_\_

**Alarm Group:**..... *Number*      \_\_\_\_\_

*Name*      \_\_\_\_\_



## Programming Sheet

### COMMUNICATION OPTIONS

(Refer to: Installer menu option 9)

|  | (Default)  | (Format/s) |
|--|--|------------|
| PABX Access Code: _____  |  | 1-4,7,8    |
| Telephone Numbers: ..... 1) _____  |  | 1-4,7,8    |
| 2) _____   |  | 1-4,7,8    |
| Service Telephone No: .... _____   |  | 1-4,7,8    |
| Callback Telephone No: . _____   |  | 1-4,7,8    |
| Computer Telephone No: _____   |  | 1-4,7,8    |
| Account (Cct) Number/s: Area _____ Account No. _____   | (4 Digits for Ademco formats,<br>6 Digits in Area 1 for Tecom Dialler) |            |
| System ..... _____   |  | 1-4        |
| 1 ..... _____  |  | 1-4,7,8    |
| 2 ..... _____  |  | 1-4        |
| 3 ..... _____  |  | 1-4        |
| 4 ..... _____  |  | 1-4        |
| 5 ..... _____  |  | 1-4        |
| 6 ..... _____  |  | 1-4        |
| 7 ..... _____  |  | 1-4        |
| 8 ..... _____  |  | 1-4        |
| 9 ..... _____  |  | 1-4        |
| 10 ..... _____   |  | 1-4        |
| 11 ..... _____   |  | 1-4        |
| 12 ..... _____   |  | 1-4        |
| 13 ..... _____   |  | 1-4        |
| 14 ..... _____   |  | 1-4        |
| 15 ..... _____   |  | 1-4        |
| 16 ..... _____   |  | 1-4        |
| <b>Format Selection:</b><br>(One only)   |  |            |
| 0 Disabled   | YES/NO   |            |
| 1 High Speed Dual Round  | YES/NO   |            |
| 2 High Speed Ext. Checksummed  | YES/NO   |            |
| 3 Contact ID - Small   | YES/NO   |            |
| 4 Contact ID - Large   | YES/NO   |            |
| 5 Securitel Serial Data Format   | YES/NO   |            |
| 6 Securitel Pin (Channel Data)   | YES/NO   |            |
| 7 Tecom Dialler Version 1  | YES/NO   |            |
| 8 Tecom Dialler Version 3  | YES/NO   |            |
| 9 Tecom Direct Line Format - Small   | YES/NO   |            |
| 10 Tecom Direct Line Format - Large  | YES/NO   |            |
| Other: _____   | YES/NO   |            |
| Direct Line Address: _____ (0)   |  | 9, 10      |
| Computer Address: _____ (0)  |  | Computer   |
| Areas to Report Open/Close: _____, _____, _____, _____, _____, _____, _____, _____, _____, _____, _____, _____ (1) |  | All        |
| Securitel Hard ID: .....Number _____ (0000)  |  | 5,6        |
| Encryption Key: .....Number _____ (0)  |  | 9, 10      |

Continued Over .....

**COMMUNICATION OPTIONS continued**

(Refer to: Installer menu option 9)

|  | (Default)         | (Format/s) |
|--|-------------------|------------|
| Number of Rings: .....Number _____                   | (0)               | 1-4,7,8    |
| Number of Calls before Answer: .....Number _____     | (0)               | 1-4,7,8    |
| Testmode:      Test call once a day .....            | YES/NO            | 1-4,7,8    |
| Test call once a week .....                          | YES/NO            |            |
| Test call once a day if no events .....              | YES/NO            |            |
| Test call once a week if no events .....             | YES/NO            |            |
| No test calls .....                                  | YES/NO      (Yes) |            |
| Test Call Time: .....Time ____:____                  | (00:00)           | 1-4,7,8    |
| Maximum Events in Comms Buffer: .....Number _____    | (255)             | All        |
| Multi Break Alarms: .....YES/NO                      | (No)              | All        |
| Multi Break Restorals: .....YES/NO                   | (No)              | All        |
| Always Terminate Direct Line: .....YES/NO            | (No)              | 9, 10      |
| Remote System Control (N'work Commands): YES/NO      | (No)              | 9, 10      |
| Common Open/Close Reporting: .....YES/NO             | (No)              | All        |
| Tone Dialling: .....YES/NO                           | (Yes)             | 1-4,7,8    |
| Disable Isolates Triggering Dialler: .....YES/NO     | (No)              | 1-4,7,8    |
| Answering Machine Defeat: .....YES/NO                | (No)              | 1-4,7,8    |
| Enable PSTN Line Fault Monitor: .....YES/NO          | (No)              | 1-4,7,8    |
| Computer Port Connected Via Modem: .....YES/NO       | (No)              | Computer   |
| Dial Alarm Events to ComputerInstantly: .....YES/NO  | (No)              | Computer   |
| Dial Access Events to ComputerInstantly: .....YES/NO | (No)              | Computer   |
| Dial Events via Computer Port: .....YES/NO           | (No)              | Computer   |
| Dial Events via On-board Modem: .....YES/NO          | (No)              | Computer   |

## Programming Sheet

## TEXT WORDS

(Refer to: Installer menu option 10)

Text Word Number (900-999)

**Word** (Up to 16 characters)

## TIME ZONES

(Refer to: Installer menu option 13)

### Timezone Number

|       |    |  |
|-------|----|--|
| _____ | .1 | Start _____ End _____<br>Days: SUN/MON/TUE/WED/THU/FRI/SAT/HOL |
|       | .2 | Start _____ End _____<br>Days: SUN/MON/TUE/WED/THU/FRI/SAT/HOL |
|       | .3 | Start _____ End _____<br>Days: SUN/MON/TUE/WED/THU/FRI/SAT/HOL |
|       | .4 | Start _____ End _____<br>Days: SUN/MON/TUE/WED/THU/FRI/SAT/HOL |
| _____ | .1 | Start _____ End _____<br>Days: SUN/MON/TUE/WED/THU/FRI/SAT/HOL |
|       | .2 | Start _____ End _____<br>Days: SUN/MON/TUE/WED/THU/FRI/SAT/HOL |
|       | .3 | Start _____ End _____<br>Days: SUN/MON/TUE/WED/THU/FRI/SAT/HOL |
|       | .4 | Start _____ End _____<br>Days: SUN/MON/TUE/WED/THU/FRI/SAT/HOL |
| _____ | .1 | Start _____ End _____<br>Days: SUN/MON/TUE/WED/THU/FRI/SAT/HOL |
|       | .2 | Start _____ End _____<br>Days: SUN/MON/TUE/WED/THU/FRI/SAT/HOL |
|       | .3 | Start _____ End _____<br>Days: SUN/MON/TUE/WED/THU/FRI/SAT/HOL |
|       | .4 | Start _____ End _____<br>Days: SUN/MON/TUE/WED/THU/FRI/SAT/HOL |
| _____ | .1 | Start _____ End _____<br>Days: SUN/MON/TUE/WED/THU/FRI/SAT/HOL |
|       | .2 | Start _____ End _____<br>Days: SUN/MON/TUE/WED/THU/FRI/SAT/HOL |
|       | .3 | Start _____ End _____<br>Days: SUN/MON/TUE/WED/THU/FRI/SAT/HOL |
|       | .4 | Start _____ End _____<br>Days: SUN/MON/TUE/WED/THU/FRI/SAT/HOL |





## Programming Sheet

### **RELAY MAPPING**

(Refer to: Installer menu option 16)

|                           |  |           |
|---------------------------|--|-----------|
| <b>Relay Number</b> _____ | Mapped to event number: _____                    | (Default) |
|                           | Timezone number: _____                           |           |
|                           | Active/Inactive during timezone: ACTIVE/INACTIVE | (Active)  |
|                           | Relay Inverted: INVERTED/NON-INVERTED            | (Non-Inv) |
| <b>Relay Number</b> _____ | Mapped to event number: _____                    |           |
|                           | Timezone number: _____                           |           |
|                           | Active/Inactive during timezone: ACTIVE/INACTIVE | (Active)  |
|                           | Relay Inverted: INVERTED/NON-INVERTED            | (Non-Inv) |
| <b>Relay Number</b> _____ | Mapped to event number: _____                    |           |
|                           | Timezone number: _____                           |           |
|                           | Active/Inactive during timezone: ACTIVE/INACTIVE | (Active)  |
|                           | Relay Inverted: INVERTED/NON-INVERTED            | (Non-Inv) |
| <b>Relay Number</b> _____ | Mapped to event number: _____                    |           |
|                           | Timezone number: _____                           |           |
|                           | Active/Inactive during timezone: ACTIVE/INACTIVE | (Active)  |
|                           | Relay Inverted: INVERTED/NON-INVERTED            | (Non-Inv) |
| <b>Relay Number</b> _____ | Mapped to event number: _____                    |           |
|                           | Timezone number: _____                           |           |
|                           | Active/Inactive during timezone: ACTIVE/INACTIVE | (Active)  |
|                           | Relay Inverted: INVERTED/NON-INVERTED            | (Non-Inv) |
| <b>Relay Number</b> _____ | Mapped to event number: _____                    |           |
|                           | Timezone number: _____                           |           |
|                           | Active/Inactive during timezone: ACTIVE/INACTIVE | (Active)  |
|                           | Relay Inverted: INVERTED/NON-INVERTED            | (Non-Inv) |
| <b>Relay Number</b> _____ | Mapped to event number: _____                    |           |
|                           | Timezone number: _____                           |           |
|                           | Active/Inactive during timezone: ACTIVE/INACTIVE | (Active)  |
|                           | Relay Inverted: INVERTED/NON-INVERTED            | (Non-Inv) |
| <b>Relay Number</b> _____ | Mapped to event number: _____                    |           |
|                           | Timezone number: _____                           |           |
|                           | Active/Inactive during timezone: ACTIVE/INACTIVE | (Active)  |
|                           | Relay Inverted: INVERTED/NON-INVERTED            | (Non-Inv) |

## Programming Sheet

### **ARM/DISARM TIMERS**

(Refer to: Installer menu option 17)

---

#### **Arm/Disarm Program No.**

|          |          |       |             |       |
|----------|----------|-------|-------------|-------|
| 1 .....  | Timezone | _____ | Alarm Group | _____ |
| 2 .....  | Timezone | _____ | Alarm Group | _____ |
| 3 .....  | Timezone | _____ | Alarm Group | _____ |
| 4 .....  | Timezone | _____ | Alarm Group | _____ |
| 5 .....  | Timezone | _____ | Alarm Group | _____ |
| 6 .....  | Timezone | _____ | Alarm Group | _____ |
| 7 .....  | Timezone | _____ | Alarm Group | _____ |
| 8 .....  | Timezone | _____ | Alarm Group | _____ |
| 9 .....  | Timezone | _____ | Alarm Group | _____ |
| 10 ..... | Timezone | _____ | Alarm Group | _____ |
| 11 ..... | Timezone | _____ | Alarm Group | _____ |
| 12 ..... | Timezone | _____ | Alarm Group | _____ |
| 13 ..... | Timezone | _____ | Alarm Group | _____ |
| 14 ..... | Timezone | _____ | Alarm Group | _____ |
| 15 ..... | Timezone | _____ | Alarm Group | _____ |
| 16 ..... | Timezone | _____ | Alarm Group | _____ |

**AREAS ASSIGNED TO VAULTS**

*(Refer to: Installer menu option 18)*

Areas assigned to Vaults: \_\_\_\_\_

\_\_\_\_\_

**SITE NUMBER**

*(Refer to: Installer menu option 20)*

Site Code (A): ..... \_\_\_\_\_

Following options available in V8.08 or later:

Card Offset A: ..... +/- \_\_\_\_\_

Site Code B: ..... \_\_\_\_\_

Card Offset B: ..... +/- \_\_\_\_\_

## Programming Sheet

## AREAS LINKING

(Refer to: Installer menu option 19)

[illegible]

## Programming Sheet

### INPUT SHUNTS

(Refer to: Installer menu option 21)

(Default)

Shunt Timer Number: ..... Input Number .....

Relay Number .....

Shunt Time ..... (seconds/minutes) (0)

Shunt Warning Time ..... (seconds/minutes) (0)

Shunt Event Number .....

Shunt Warning Event Number ..

Door Open Command ..... YES/NO (No)

Door Shunted in Access ..... YES/NO (No)

Door Shunted in Secure ..... YES/NO (No)

Cancel Door Event ..... YES/NO (No)

Input holds event at 2 secs. .... YES/NO (No)

Entry/Exit Shunting ..... YES/NO (No)

Report Door Open/Close ..... YES/NO (No)

Shunt Timer Number: ..... Input Number .....

Relay Number .....

Shunt Time ..... (seconds/minutes) (0)

Shunt Warning Time ..... (seconds/minutes) (0)

Shunt Event Number .....

Shunt Warning Event Number ..

Door Open Command ..... YES/NO (No)

Door Shunted in Access ..... YES/NO (No)

Door Shunted in Secure ..... YES/NO (No)

Cancel Door Event ..... YES/NO (No)

Input holds event at 2 secs. .... YES/NO (No)

Entry/Exit Shunting ..... YES/NO (No)

Report Door Open/Close ..... YES/NO (No)

Shunt Timer Number: ..... Input Number .....

Relay Number .....

Shunt Time ..... (seconds/minutes) (0)

Shunt Warning Time ..... (seconds/minutes) (0)

Shunt Event Number .....

Shunt Warning Event Number ..

Door Open Command ..... YES/NO (No)

Door Shunted in Access ..... YES/NO (No)

Door Shunted in Secure ..... YES/NO (No)

Cancel Door Event ..... YES/NO (No)

Input holds event at 2 secs. .... YES/NO (No)

Entry/Exit Shunting ..... YES/NO (No)

Report Door Open/Close ..... YES/NO (No)

## Programming Sheet

## TIMEZONE TO FOLLOW RELAY

(Refer to: Installer menu option 22)

[illegible]





**BATTERY TESTING**

(Refer to: Installer menu option 31)

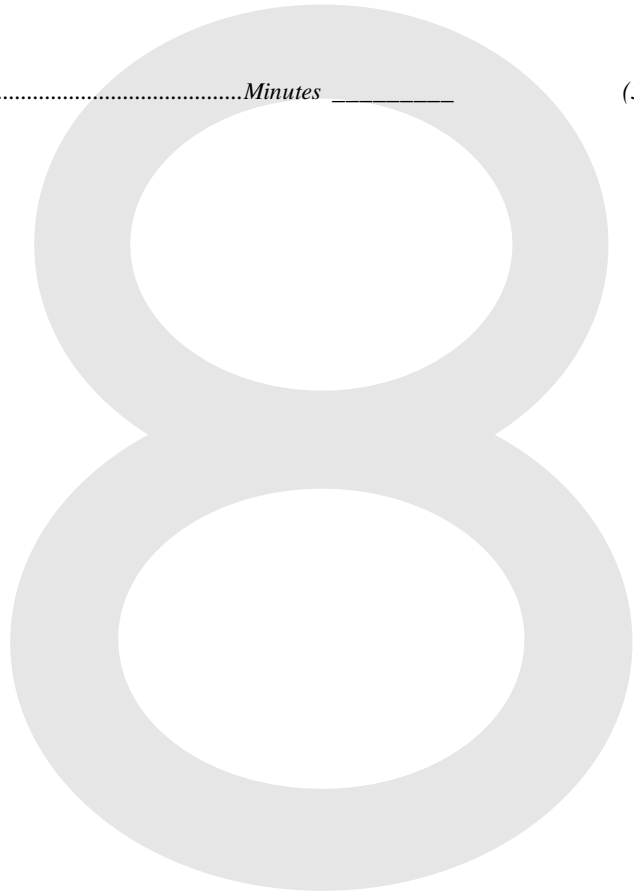
---

*(Default)*

**Testmode:**      Disabled ..... YES/NO      *(Yes)*  
                  Every Working Day ..... YES/NO  
                  Every Monday ..... YES/NO  
                  First Monday of Month ..... YES/NO

**Start Battery Test :** ..... *Time* \_\_\_\_:\_\_\_\_      *(00:00)*

**Run Battery Test For:** ..... *Minutes* \_\_\_\_\_      *(5)*



Programming Sheet

**CUSTOM MESSAGE**

(Refer to: Installer menu option 32)

---

Custom message Text: \_\_\_\_\_ (32 Characters max.)

**PROGRAM NEXT SERVICE**

(Refer to: Installer menu option 33)

---

Service Required At : .....Date \_\_\_\_/\_\_\_\_/\_\_\_\_ (Default)  
Day Mth Year (0/0/0)

Service Text: \_\_\_\_\_ (32 Characters max.)

## PROGRAM SUMMARY EVENT FLAGS

(Refer to: Installer menu option 34)

**Mains Fail Event** Number: *Number* \_\_\_\_\_

**Low Battery Event** Number: *Number* \_\_\_\_\_

**Fuse Fail Event** Number: *Number* \_\_\_\_\_

**Tamper Event** Number: *Number* \_\_\_\_\_

**Siren Fail Event** Number: *Number* \_\_\_\_\_

**DGP Isolate Event** Number: *Number* \_\_\_\_\_

**DGP Offline Event** Number: *Number* \_\_\_\_\_

**RAS Offline Event** Number: *Number* \_\_\_\_\_

**Duress Event** Number: *Number* \_\_\_\_\_

**Film Out Event** Number: *Number* \_\_\_\_\_

**Report Fail Event** Number: *Number* \_\_\_\_\_

**Testmode Event** Number: *Number* \_\_\_\_\_

**All Secured Event** Number: *Number* \_\_\_\_\_

**Console Trigger Event** Number: *Number* \_\_\_\_\_

## PROGRAM MACRO LOGIC

(Refer to: Installer menu option 35)

(Default)

Macro Logic Program No: \_\_\_\_\_ Function: Disable ..... YES/NO (Yes)  
 (One only) Non-Timed ..... YES/NO  
 On Pulse ..... YES/NO Seconds/Minutes  
 On Timed ..... YES/NO Seconds/Minutes  
 On Delay ..... YES/NO Seconds/Minutes  
 Off Delay ..... YES/NO Seconds/Minutes  
 Latching ..... YES/NO  
 Time ..... Seconds/Minutes (0)  
 Activate: Event Flag Number .....  
OR  
 Input Number .....

Logic Equation:

| Input 1        | Logic 1  | Input 2        | Logic 2  | Input 3        | Logic 3  | Input 4        |
|----------------|----------|----------------|----------|----------------|----------|----------------|
| RLY/EVENT      |          | RLY/EVENT      |          | RLY/EVENT      |          | RLY/EVENT      |
| * __ No. _____ | AND / OR | * __ No. _____ | AND / OR | * __ No. _____ | AND / OR | * __ No. _____ |

\* Enter "i" before input number if input is inverted logic.

(Default)

Macro Logic Program No: \_\_\_\_\_ Function: Disable ..... YES/NO (Yes)  
 (One only) Non-Timed ..... YES/NO  
 On Pulse ..... YES/NO Seconds/Minutes  
 On Timed ..... YES/NO Seconds/Minutes  
 On Delay ..... YES/NO Seconds/Minutes  
 Off Delay ..... YES/NO Seconds/Minutes  
 Latching ..... YES/NO  
 Time ..... Seconds/Minutes (0)  
 Activate: Event Flag Number .....  
OR  
 Input Number .....

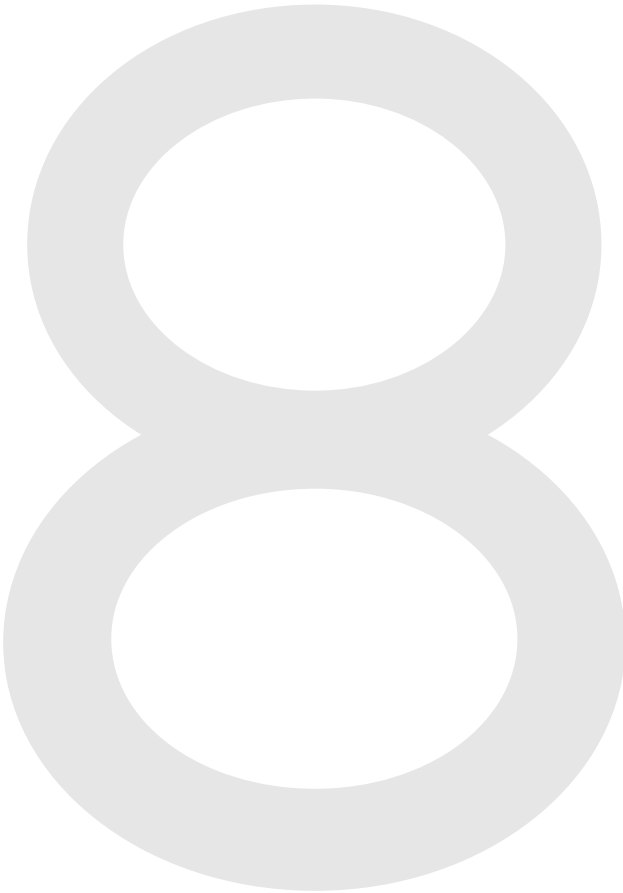
Logic Equation:

| Input 1        | Logic 1  | Input 2        | Logic 2  | Input 3        | Logic 3  | Input 4        |
|----------------|----------|----------------|----------|----------------|----------|----------------|
| RLY/EVENT      |          | RLY/EVENT      |          | RLY/EVENT      |          | RLY/EVENT      |
| * __ No. _____ | AND / OR | * __ No. _____ | AND / OR | * __ No. _____ | AND / OR | * __ No. _____ |

\* Enter "i" before input number if input is inverted logic.

NOTES

---



PROGRAM USERS

(Refer to: User menu option 14)

|                    | Alarm Group | Door Group | Floor Group | PIN Code |
|--------------------|-------------|------------|-------------|----------|
| User Number: ..... |             |            |             |          |
| Name: .....        | .....       | .....      | .....       | .....    |
| User Number: ..... |             |            |             |          |
| Name: .....        | .....       | .....      | .....       | .....    |
| User Number: ..... |             |            |             |          |
| Name: .....        | .....       | .....      | .....       | .....    |
| User Number: ..... |             |            |             |          |
| Name: .....        | .....       | .....      | .....       | .....    |
| User Number: ..... |             |            |             |          |
| Name: .....        | .....       | .....      | .....       | .....    |
| User Number: ..... |             |            |             |          |
| Name: .....        | .....       | .....      | .....       | .....    |
| User Number: ..... |             |            |             |          |
| Name: .....        | .....       | .....      | .....       | .....    |
| User Number: ..... |             |            |             |          |
| Name: .....        | .....       | .....      | .....       | .....    |

## Programming Sheet

### **DOOR GROUPS**

(Refer to: User Menu option 20)

| Door Group No: _____ |           |          |          |
|----------------------|-----------|----------|----------|
| Door No:             | Timezone: | Door No: | Timezone |
| 1                    | _____     | 33       | _____    |
| 2                    | _____     | 34       | _____    |
| 3                    | _____     | 35       | _____    |
| 4                    | _____     | 36       | _____    |
| 5                    | _____     | 37       | _____    |
| 6                    | _____     | 38       | _____    |
| 7                    | _____     | 39       | _____    |
| 8                    | _____     | 40       | _____    |
| 9                    | _____     | 41       | _____    |
| 10                   | _____     | 42       | _____    |
| 11                   | _____     | 43       | _____    |
| 12                   | _____     | 44       | _____    |
| 13                   | _____     | 45       | _____    |
| 14                   | _____     | 46       | _____    |
| 15                   | _____     | 47       | _____    |
| 16                   | _____     | 48       | _____    |
| 17                   | _____     | 49       | _____    |
| 18                   | _____     | 50       | _____    |
| 19                   | _____     | 51       | _____    |
| 20                   | _____     | 52       | _____    |
| 21                   | _____     | 53       | _____    |
| 22                   | _____     | 54       | _____    |
| 23                   | _____     | 55       | _____    |
| 24                   | _____     | 56       | _____    |
| 25                   | _____     | 57       | _____    |
| 26                   | _____     | 58       | _____    |
| 27                   | _____     | 59       | _____    |
| 28                   | _____     | 60       | _____    |
| 29                   | _____     | 61       | _____    |
| 30                   | _____     | 62       | _____    |
| 31                   | _____     | 63       | _____    |
| 32                   | _____     | 64       | _____    |

\* = Disabled

| Door Group No: _____ |           |          |          |
|----------------------|-----------|----------|----------|
| Door No:             | Timezone: | Door No: | Timezone |
| 1                    | _____     | 33       | _____    |
| 2                    | _____     | 34       | _____    |
| 3                    | _____     | 35       | _____    |
| 4                    | _____     | 36       | _____    |
| 5                    | _____     | 37       | _____    |
| 6                    | _____     | 38       | _____    |
| 7                    | _____     | 39       | _____    |
| 8                    | _____     | 40       | _____    |
| 9                    | _____     | 41       | _____    |
| 10                   | _____     | 42       | _____    |
| 11                   | _____     | 43       | _____    |
| 12                   | _____     | 44       | _____    |
| 13                   | _____     | 45       | _____    |
| 14                   | _____     | 46       | _____    |
| 15                   | _____     | 47       | _____    |
| 16                   | _____     | 48       | _____    |
| 17                   | _____     | 49       | _____    |
| 18                   | _____     | 50       | _____    |
| 19                   | _____     | 51       | _____    |
| 20                   | _____     | 52       | _____    |
| 21                   | _____     | 53       | _____    |
| 22                   | _____     | 54       | _____    |
| 23                   | _____     | 55       | _____    |
| 24                   | _____     | 56       | _____    |
| 25                   | _____     | 57       | _____    |
| 26                   | _____     | 58       | _____    |
| 27                   | _____     | 59       | _____    |
| 28                   | _____     | 60       | _____    |
| 29                   | _____     | 61       | _____    |
| 30                   | _____     | 62       | _____    |
| 31                   | _____     | 63       | _____    |
| 32                   | _____     | 64       | _____    |

\* = Disabled

## FLOOR GROUPS

(Refer to: User Menu option 20)

| Floor Group No: _____ |           |           |          |
|-----------------------|-----------|-----------|----------|
| Floor No:             | Timezone: | Floor No: | Timezone |
| 1                     | _____     | 33        | _____    |
| 2                     | _____     | 34        | _____    |
| 3                     | _____     | 35        | _____    |
| 4                     | _____     | 36        | _____    |
| 5                     | _____     | 37        | _____    |
| 6                     | _____     | 38        | _____    |
| 7                     | _____     | 39        | _____    |
| 8                     | _____     | 40        | _____    |
| 9                     | _____     | 41        | _____    |
| 10                    | _____     | 42        | _____    |
| 11                    | _____     | 43        | _____    |
| 12                    | _____     | 44        | _____    |
| 13                    | _____     | 45        | _____    |
| 14                    | _____     | 46        | _____    |
| 15                    | _____     | 47        | _____    |
| 16                    | _____     | 48        | _____    |
| 17                    | _____     | 49        | _____    |
| 18                    | _____     | 50        | _____    |
| 19                    | _____     | 51        | _____    |
| 20                    | _____     | 52        | _____    |
| 21                    | _____     | 53        | _____    |
| 22                    | _____     | 54        | _____    |
| 23                    | _____     | 55        | _____    |
| 24                    | _____     | 56        | _____    |
| 25                    | _____     | 57        | _____    |
| 26                    | _____     | 58        | _____    |
| 27                    | _____     | 59        | _____    |
| 28                    | _____     | 60        | _____    |
| 29                    | _____     | 61        | _____    |
| 30                    | _____     | 62        | _____    |
| 31                    | _____     | 63        | _____    |
| 32                    | _____     | 64        | _____    |

\* = Disabled

| Floor Group No: _____ |           |           |          |
|-----------------------|-----------|-----------|----------|
| Floor No:             | Timezone: | Floor No: | Timezone |
| 1                     | _____     | 33        | _____    |
| 2                     | _____     | 34        | _____    |
| 3                     | _____     | 35        | _____    |
| 4                     | _____     | 36        | _____    |
| 5                     | _____     | 37        | _____    |
| 6                     | _____     | 38        | _____    |
| 7                     | _____     | 39        | _____    |
| 8                     | _____     | 40        | _____    |
| 9                     | _____     | 41        | _____    |
| 10                    | _____     | 42        | _____    |
| 11                    | _____     | 43        | _____    |
| 12                    | _____     | 44        | _____    |
| 13                    | _____     | 45        | _____    |
| 14                    | _____     | 46        | _____    |
| 15                    | _____     | 47        | _____    |
| 16                    | _____     | 48        | _____    |
| 17                    | _____     | 49        | _____    |
| 18                    | _____     | 50        | _____    |
| 19                    | _____     | 51        | _____    |
| 20                    | _____     | 52        | _____    |
| 21                    | _____     | 53        | _____    |
| 22                    | _____     | 54        | _____    |
| 23                    | _____     | 55        | _____    |
| 24                    | _____     | 56        | _____    |
| 25                    | _____     | 57        | _____    |
| 26                    | _____     | 58        | _____    |
| 27                    | _____     | 59        | _____    |
| 28                    | _____     | 60        | _____    |
| 29                    | _____     | 61        | _____    |
| 30                    | _____     | 62        | _____    |
| 31                    | _____     | 63        | _____    |
| 32                    | _____     | 64        | _____    |

\* = Disabled



Programming Sheet

**HOLIDAYS**

(Refer to: User Menu option 21)

**Holiday Number:** .....*Number* .....*Date* ...../...../.....

*Day Mth Year*

**Holiday Number:** .....*Number* .....*Date* ...../...../.....

*Day Mth Year*

**Holiday Number:** .....*Number* .....*Date* ...../...../.....

*Day Mth Year*

**Holiday Number:** .....*Number* .....*Date* ...../...../.....

*Day Mth Year*

**Holiday Number:** .....*Number* .....*Date* ...../...../.....

*Day Mth Year*

**Holiday Number:** .....*Number* .....*Date* ...../...../.....

*Day Mth Year*

**Holiday Number:** .....*Number* .....*Date* ...../...../.....

*Day Mth Year*

**Holiday Number:** .....*Number* .....*Date* ...../...../.....

*Day Mth Year*

**Holiday Number:** .....*Number* .....*Date* ...../...../.....

*Day Mth Year*

**Holiday Number:** .....*Number* .....*Date* ...../...../.....

*Day Mth Year*

**Holiday Number:** .....*Number* .....*Date* ...../...../.....

*Day Mth Year*

**Holiday Number:** .....*Number* .....*Date* ...../...../.....

*Day Mth Year*



The Challenger is Designed and Manufactured by:

Tecom Systems Pty. Ltd.  
A.C.N. 005 523 562  
646 Whitehorse Road  
Mitcham 3132  
Victoria Australia  
Telephone: 03 9259 4700  
Facsimile: 03 9259 4799

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