

# Control/Communicator 2000 Series

## Program Record Sheet

### Account Information

Account Rx \_\_\_\_\_ - \_\_\_\_\_ Panel Type \_\_\_\_\_ Panel Phone # \_\_\_\_\_

Name \_\_\_\_\_

Address \_\_\_\_\_ City \_\_\_\_\_ State \_\_\_\_ Zip Code \_\_\_\_\_

Contact Phone # \_\_\_\_\_

Contact Person \_\_\_\_\_

Comments \_\_\_\_\_

Panel Location \_\_\_\_\_

Notes \_\_\_\_\_



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## 1. SYSTEM CONFIGURATION

1	Account Number	_____
2	Swinger Count	1    2    3    4
3	Keyswitch	<b>Momentary</b> , ____ Easikey
4	Custom Idle Text 1	_____
5	Custom Idle Text 2	_____
6	Custom Service Text	_____

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## 2. PHONE

1	DTMF Dialing	<b>Yes, No</b>
2	Phone 1	_____
3	Phone 2	_____
4	Phone Routing	<b>Yes, No</b> _____
5	Fire Route	<b>Local</b> _____
6	Non-Fire Route	<b>Local</b> _____
7	Pt Trbl Route	<b>Local</b> _____
8	Restoral Route	<b>Local</b> _____
9	Closing Route	<b>Local</b> _____
10	Opening Route	<b>Local</b> _____
11	Cancel Route	<b>Local</b> _____
12	Sys Trbl Route	<b>Local</b> _____
13	Sys Res Route	<b>Local</b> _____
14	Duress Route	<b>Local</b> _____
15	Test Route	<b>Local</b> _____

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## 3. REPORTS

1	O/C Rpts-All On	<b>Yes, No</b>
2	O/C Rpts-Part On	<b>Yes, No</b>
3	Restricted O/C	<b>Yes, No</b>
4	Delay Alm Rpt	<b>0</b> _____
5	Cancel Rpt	<b>Yes, No</b>
6	Restoral Rpts	<b>Yes, No, Delay</b>
7	AC Fail Buzz/Rpt	_____
8	Point User Flag	<b>Yes, No</b>

## 4. RECEIVER

1	Rcvr Format	<b>Modem,</b>	<b>Pulse</b>
2	Fire Group	<b>0</b>	_____
3	Non-Fire Group	<b>0</b>	_____
4	Pt Trbl Group	<b>0</b>	_____
5	Restoral Group	<b>0</b>	_____
6	Closing Group	<b>0</b>	_____
7	Opening Group	<b>0</b>	_____
8	Cancel Group	<b>0</b>	_____
9	Sys Trbl Group	<b>0</b>	_____
10	Sys Res Group	<b>0</b>	_____
11	Duress Group	<b>0</b>	_____
12	Test Group	<b>0</b>	_____

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## 5. REMOTE PROGRAMMING

1	RAM Passcode	<b>999999</b> _____
2	RAM Phone	_____
3	Answer Armed	<b>0</b> _____
4	Answer Disarmed	<b>0</b> _____
5	Answer Machine	<b>Yes, No</b>

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## 6. OPEN / CLOSE

1	Entry Dly Time	<b>30</b> _____
2	Exit Dly Time	<b>60</b> _____
3	Extended Dly	<b>120</b> _____
4	Exit Tone	<b>Yes, No</b>
5	No Delay	<b>Disabled</b> _____
6	Excursion	<b>Disabled</b> _____

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## 7. A, B, C KEYS

1	A- Key Report	<b>00</b> _____
2	A-Key Alarm Output	<b>No Output, Steady, Pulse</b>
3	A-Key Ack Tone	<b>Yes, No</b>
4	A-Key Text	_____
5	B-Key Report	<b>00</b> _____
6	B-Key Alarm Output	<b>No Output, Steady, Pulse</b>
7	B-Key Ack Tone	<b>Yes, No</b>
8	B-Key Text	_____
9	C-Key Report	<b>00</b> _____
10	C-Key Alarm Output	<b>No Output, Steady, Pulse</b>
11	C-Key Ack Tone	<b>Yes, No</b>
12	C-Key Text	_____

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## 8. BELL

1 Bell Time            6        \_\_\_\_\_  
2 Bell Test            Yes, No  
3 Single Ring        Yes, No  
4 Alarm on 2 Fail    Yes, No

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## 9. TEST TIMER

1 Test Interval        No Report, \_\_\_\_\_  
2 Hours to Next      0        \_\_\_\_\_  
3 Minutes to Next    0        \_\_\_\_\_  
4 Defer Test Rpt     Yes, No

## 10. ADDRESS CONFIGURATION

1 Address 1            Text Keypad, \_\_\_\_\_  
2 Address 2            Not Used, \_\_\_\_\_  
3 Address 3            Not Used, \_\_\_\_\_  
4 Address 4            Not Used, \_\_\_\_\_  
5 Address 5            Not Used, \_\_\_\_\_  
6 Address 6            Not Used, \_\_\_\_\_  
7 Address 7            Not Used, \_\_\_\_\_  
8 Address 8            Not Used, \_\_\_\_\_

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## 11. POINT CODES & TEXT

### TEXT

'E' version panels (for example, D2412UE) limited to on-board points only.

Point Number 1	Code _____	_____
Point Number 2	Code _____	_____
Point Number 3	Code _____	_____
Point Number 4	Code _____	_____
Point Number 5	Code _____	_____
Point Number 6	Code _____	_____
Point Number 7	Code _____	_____
Point Number 8	Code _____	_____
Point Number 9	Code _____	_____
Point Number 10	Code _____	_____
Point Number 11	Code _____	_____
Point Number 12	Code _____	_____
Point Number 13	Code _____	_____
Point Number 14	Code _____	_____
Point Number 15	Code _____	_____
Point Number 16	Code _____	_____
Point Number 17	Code _____	_____
Point Number 18	Code _____	_____
Point Number 19	Code _____	_____
Point Number 20	Code _____	_____
Point Number 21	Code _____	_____
Point Number 22	Code _____	_____
Point Number 23	Code _____	_____
Point Number 24	Code _____	_____

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## 12. RELAYS\*

- 1 Relay 1 Logic \_\_\_\_\_
- 2 Relay 2 Logic \_\_\_\_\_
- 3 Relay 1, Func 1 \_\_\_\_\_
- 4 Relay 1, Func 2 \_\_\_\_\_
- 5 Relay 2, Func 1 \_\_\_\_\_
- 6 Relay 2, Func 2 \_\_\_\_\_

## RELAY PARAMETERS

Each relay parameter below is a separate group when keypad programming.

- 18 Relay 1, Function 1, Parameter -----
- 19 Relay 1, Function 2, Parameter -----
- 20 Relay 2, Function 1, Parameter -----
- 21 Relay 2, Function 2, Parameter -----

### \* Relay Function Selections:

- |                        |                           |                         |                           |
|------------------------|---------------------------|-------------------------|---------------------------|
| 0 - No Output          | 7 - A, B, C Key Pulse     | 13 - Reset              | 19 - Entry and Exit Delay |
| 1 - Alarm              | 8 - A, B, C Key Momentary | 14 - AC Failure         | 20 - Extended Delay       |
| 2 - Alarm Memory       | 9 - Off with Passcode     | 15 - Battery Trouble    | 21 - Pulsed Output        |
| 3 - Point Trouble      | 10 - Follow Alarm Report  | 16 - Communication Fail | 22 - 2-second Output      |
| 4 - Follow Point       | 11 - All On               | 17 - Communicating      | 23 - RF, Light Key        |
| 5 - Watch Tone         | 12 - Part On              | 18 - Ground Start       | 24 - RF, Special Key      |
| 6 - A, B, C Key Steady |                           |                         |                           |

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## 13. USER TEST

- 1 Usr Tst, Bell Yes, No
- 2 Usr Tst, Battery Yes, No
- 3 Usr Tst, Comm Yes, No

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## 14. PASSCODE

- |   |                  | #       | Passcode | Type  |
|---|------------------|---------|----------|-------|
| 1 | Instlr Code      | 654321  | 1 123456 | Owner |
| 2 | Passcode Length  | 3       | 2        |       |
| 3 | Code 8 = Duress  | Yes, No | 3        |       |
| 4 | Passcode Rquired | Yes, No | 4        |       |
| 5 | Change Passcode  |         | 5        |       |
|   |                  |         | 6        |       |
|   |                  |         | 7        |       |
|   |                  |         | 8        |       |

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## 15. PRF PARAMETERS

- 1 Supervision Intrvl 24, 12

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## 16. PROGRAM LOCK

- 1 Return to Default (Keypad Programming Only)
- 2 Program Lock Yes, No
- 3 Disable System Yes, No