

MAXSYS™

PC4020 v3.0 • Programming Worksheets

DLS-2 v1.3

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System Overview

S e c t i o n 1

Physical Location

Main Panel _____

	<i>Partition (1-8)</i>	<i>Global Keypad</i>	<i>Physical Location</i>
Escort4580	_____	_____	_____

Keypad

01	_____	_____	_____
02	_____	_____	_____
03	_____	_____	_____
04	_____	_____	_____
05	_____	_____	_____
06	_____	_____	_____
07	_____	_____	_____
08	_____	_____	_____
09	_____	_____	_____
10	_____	_____	_____
11	_____	_____	_____
12	_____	_____	_____
13	_____	_____	_____
14	_____	_____	_____
15	_____	_____	_____
16	_____	_____	_____

Expander

	<i>Zones Assigned (017-128)</i>	<i>PC4108A PC4116 PC4164-RS</i>	<i>Physical Location</i>
01	_____	_____ _ _	_____
02	_____	_____ _ _	_____
03	_____	_____ _ _	_____
04	_____	_____ _ _	_____
05	_____	_____ _ _	_____
06	_____	_____ _ _	_____
07	_____	_____ _ _	_____
08	_____	_____ _ _	_____
09	_____	_____ _ _	_____
10	_____	_____ _ _	_____
11	_____	_____ _ _	_____
12	_____	_____ _ _	_____
13	_____	_____ _ _	_____
14	_____	_____ _ _	_____

PC4400 *Physical Location* *DVACS Module (Y/N)*

_____ | _____

PC4204 *Physical Location*

01 _____

02 _____

03 _____

04 _____

05 _____

06 _____

07 _____

08 _____

Physical Location

09 _____

10 _____

11 _____

12 _____

13 _____

14 _____

15 _____

16 _____

PC4216 *Physical Location* *Lamp Test (Y/N)*

01 _____ | _____

02 _____ | _____

03 _____ | _____

04 _____ | _____

05 _____ | _____

Physical Location *Lamp Test (Y/N)*

06 _____ | _____

07 _____ | _____

08 _____ | _____

09 _____ | _____

PC4701 *Physical Location*

PC4702

01 _____

02 _____

03 _____

04 _____

PC4820

01 _____

02 _____

03 _____

04 _____

05 _____

06 _____

07 _____

08 _____

09 _____

10 _____

11 _____

12 _____

13 _____

14 _____

15 _____

16 _____

System Area Programming

S e c t i o n 2

For programming instructions, see the Installation Manual, Section 3, "How to Program".

Reference #

SYSTEM AREA

Installer Options

[000000]

Installer's Code

Default

4 Digit Code 4020 | | | | or

6 Digit Code 402000 | | | | | |

[000001]

Grand Master Code

4 Digit Code 1234 | | | | or

6 Digit Code 123456 | | | | | |

[000002]

2nd Grand Master Code

4 Digit Code AAAA | | | | or

6 Digit Code AAAA00 | | | | | |

[000003]

Walk Test Code

4 Digit Code AAAA | | | | or

6 Digit Code AAAA00 | | | | | |

[000004]

Guard Code

Partitions

1 2 3 4 5 6 7 8

Partitions YYYYYYYY | | | | | | | |

4 Digit Code AAAA | | | | or

6 Digit Code AAAA00 | | | | | |

[000005]

Installer's Lockout

Disabled

Enabled

Disabled

Event Messages

[000100]

Fail to Arm (Press [*] for options below)

Default

System Has | | | | | | | | | | | | | | | | | | | | | |

Failed To Arm | | | | | | | | | | | | | | | | | | | | | |

[000101]

Alarm When Armed (Press [*] for options below)

Alarm Occurred | | | | | | | | | | | | | | | | | | | | | |

While Armed | | | | | | | | | | | | | | | | | | | | | |

[000102]

4701 2W Smoke (Press [*] for options below)

2 Wire Smoke | | | | | | | | | | | | | | | | | | | | | |

[000103]

4701 Waterflow (Press [*] for options below)

Waterflow | | | | | | | | | | | | | | | | | | | | | |

[000104]

Zone Tamper (Press [*] for options below)

Zone Tamper <> | | | | | | | | | | | | | | | | | | | | | |

[000105]

Zone Fault (Press [*] for options below)

Zone Fault <> | | | | | | | | | | | | | | | | | | | | | |

[0] Clear Display

[2] Change Case

[4] Cancel and Exit

[1] Clear to End

[3] ASCII Entry

[5] Save

Reference #

System Options

[000200]

System Toggles

	<i>Default</i>	<i>Y(Yes)/N(No)</i>		<i>Default</i>	<i>Y(Yes)/N(No)</i>
New Grand Mstr	Y	<input type="checkbox"/>	Global [P] Key	Y	<input type="checkbox"/>
Power up Shunt	Y	<input type="checkbox"/>	Global Clock	Y	<input type="checkbox"/>
AC Trouble	Y	<input type="checkbox"/>	Glob Kypd Lock	N	<input type="checkbox"/>
60 Hz AC	Y	<input type="checkbox"/>	Global Trouble	Y	<input type="checkbox"/>
Crystal Time	N	<input type="checkbox"/>	Global Alarms	N	<input type="checkbox"/>
AC Inhibit Arm	N	<input type="checkbox"/>	Globl Sys Stat	N	<input type="checkbox"/>
DC Inhibit Arm	N	<input type="checkbox"/>	Global Entry	N	<input type="checkbox"/>
Memory Display	N	<input type="checkbox"/>	Kypd #1 Global	N	<input type="checkbox"/>
Bypass Display	N	<input type="checkbox"/>	Zone 1 Fast	N	<input type="checkbox"/>
Bell Shutdown	Y (N on CF)	<input type="checkbox"/> (Cannot be changed on CF)	Inv Cmd Out #1	N	<input type="checkbox"/>
Follows+Alarms	N	<input type="checkbox"/>	Inv Cmd Out #2	Y	<input type="checkbox"/>
6 Digit Codes	N	<input type="checkbox"/>	Inv Cmd Out #3	N	<input type="checkbox"/>
Hourly Print	N	<input type="checkbox"/>	Inv Cmd Out #4	N	<input type="checkbox"/>
Military Time	N	<input type="checkbox"/>	Inv Cmd Out #5	N	<input type="checkbox"/>
Tbl Req Code	N (Y on CF)	<input type="checkbox"/> (Cannot be changed on CF)	Inv Cmd Out #6	N	<input type="checkbox"/>
Tmp/Flt Opn Zn	Y	<input type="checkbox"/>	Inv Cmd Out #7	N	<input type="checkbox"/>
Fire Timeout	Y	<input type="checkbox"/>	Inv Cmd Out #8	N	<input type="checkbox"/>
Keypad Tamper	N	<input type="checkbox"/>	Kypd Blanking	N	<input type="checkbox"/>
Tamper Inhibit	N	<input type="checkbox"/>	Kpd Blnk Rq Cd	N	<input type="checkbox"/>
Device Tmp Dis	Y	<input type="checkbox"/>	RF Jam Detect	N	<input type="checkbox"/>
Sys.Flt.Squawk	N	<input type="checkbox"/>	Audible AC Tbl	N	<input type="checkbox"/>
Code Display	Y	<input type="checkbox"/>	Latch Troubles	N	<input type="checkbox"/>
Global [F] Key	Y	<input type="checkbox"/>	2WS AutoVerify	N	<input type="checkbox"/>
Global [A] Key	Y	<input type="checkbox"/>			

[000201]

Keypad Toggles

	<i>Default</i>	<i>Y(Yes)/N(No)</i>		<i>Default</i>	<i>Y(Yes)/N(No)</i>
[F] Bell	Y	<input type="checkbox"/>	[A] Buzzer	N	<input type="checkbox"/>
[F] Pulse Bell	Y	<input type="checkbox"/>	[P] Bell	N	<input type="checkbox"/>
[F] Buzzer	Y	<input type="checkbox"/>	[P] Pulse Bell	N	<input type="checkbox"/>
[A] Bell	N	<input type="checkbox"/>	[P] Buzzer	N	<input type="checkbox"/>
[A] Pulse Bell	N	<input type="checkbox"/>			

Reference #

Keypad Lockout

Default

[00020200]	Total Bad Codes	005	_____	(000 - 255 codes)
[00020201]	Lockout Duration	015	_____	(000 - 255 minutes)
System Times				
[00020300]	Bell Cutoff	004	_____	(000 - 255 minutes)
[00020301]	Police Code Time	060	_____	(000 - 255 minutes)
[00020302]	Keypad Timeout	020	_____	(020 - 255 seconds)
[00020303]	Daylight Savings	0000	_____	(MM/D/W)*
[00020304]	Standard Time	0000	_____	(MM/D/W)*
[00020305]	Postpone Arm	000	_____	(000 - 255 minutes)
[00020306]	Guard Delay	000	_____	(000 - 255 minutes)
[00020307]	Guard Duration	000	_____	(000 - 255 minutes)
[00020308]	Clock Adjust	060	_____	(000 - 255 seconds)
[00020309]	Fire Silence Del	000	_____	(000 - 255 minutes)
[00020310]	AC Failure Delay	000	_____	(000 - 255 minutes)
[00020311]	Waterflow Delay	000	_____	(000 - 255 seconds)

* MM = Month (01-12), D = Day (1-7), W = Week (1-5).

[000204]

Zone Supervision

- No EOL
- Single EOL
- Double EOL

DLS Section

[000300]

DLS Toggles

	<i>Default</i>	<i>Y/N</i>		<i>Default</i>	<i>Y/N</i>
DLS Enabled	N	_____	DLS Callback	N	_____
User Call Up	N	_____	Periodic DLS	N	_____
Double Call	N	_____	User Enabs DLS	Y	_____

Periodic Callup

[00030100]	Periodic Tx Days	030	_____	(000 - 255 days)
[00030101]	Periodic Tx Time	0000	_____	(HHMM)

[000302]

Phone Number (31 digits entry, press [*] for options below)

- [0] Save
- [1] Dialtone
- [2] Pause 2 Seconds
- [3] Pause 4 Seconds
- [4] DTMF [*]
- [5] DTMF [#]

[000303]

Panel ID Code 4921 _____

[000304]

Access Code 4920 _____

[000305]

2 Call Timer 060 _____ (000 - 255 seconds)

[000306]

of Rings 008 _____ (000 - 255)

[000307]

Enable PC-Link

Reference #

Communicator

Main Items

1st Number

[0004000000] Pgm Tel Number (31 digits entry, press [*] for options below)

- | | | |
|--------------|---------------------|--------------|
| [0] Save | [2] Pause 2 Seconds | [4] DTMF [*] |
| [1] Dialtone | [3] Pause 4 Seconds | [5] DTMF [#] |

[0004000001] Comms Format

Default: 01 _____

- | | | | |
|------------------|----------------------|--------------|--------------|
| [00] 20 Bps 1400 | [02] DTMF Contact ID | [04] Pager 1 | [06] Pager 3 |
| [01] 20 Bps 2300 | [03] SIA Fsk Format | [05] Pager 2 | |

[0004000002] Dialer Direction

Default Y/N

- | | | |
|---------------|---|-------|
| Alarm/Restore | Y | _____ |
| Open/Close | Y | _____ |
| All Others | Y | _____ |

2nd Number

[0004000100] Pgm Tel Number (31 digits entry, press [*] for options below)

- | | | |
|--------------|---------------------|--------------|
| [0] Save | [2] Pause 2 Seconds | [4] DTMF [*] |
| [1] Dialtone | [3] Pause 4 Seconds | [5] DTMF [#] |

[0004000101] Comms Format

Default: 01 _____

- | | | | |
|------------------|----------------------|--------------|--------------|
| [00] 20 Bps 1400 | [02] DTMF Contact ID | [04] Pager 1 | [06] Pager 3 |
| [01] 20 Bps 2300 | [03] SIA Fsk Format | [05] Pager 2 | |

[0004000102] Dialer Direction

Default Y/N

- | | | |
|---------------|---|-------|
| Alarm/Restore | N | _____ |
| Open/Close | N | _____ |
| All Others | N | _____ |

3rd Number

[0004000200] Pgm Tel Number (31 digits entry, press [*] for options below)

- | | | |
|--------------|---------------------|--------------|
| [0] Save | [2] Pause 2 Seconds | [4] DTMF [*] |
| [1] Dialtone | [3] Pause 4 Seconds | [5] DTMF [#] |

[0004000201] Comms Format

Default: 01 _____

- | | | | |
|------------------|----------------------|--------------|--------------|
| [00] 20 Bps 1400 | [02] DTMF Contact ID | [04] Pager 1 | [06] Pager 3 |
| [01] 20 Bps 2300 | [03] SIA Fsk Format | [05] Pager 2 | |

[0004000202] Dialer Direction

Default Y/N

- | | | |
|---------------|---|-------|
| Alarm/Restore | N | _____ |
| Open/Close | N | _____ |
| All Others | N | _____ |

[00040003] System Account #

4 Digit Code FFFF _____ or

6 Digit Code FFFFFF _____

Reference #

[000401]

Comms Toggles

	<i>Default</i>	<i>Y/N</i>		<i>Default</i>	<i>Y/N</i>
Comms Enabled	Y	<input type="checkbox"/>	Europe Dial	N	<input type="checkbox"/>
DTMF Dialing	Y	<input type="checkbox"/>	Default Dial	Y (N on CF)	<input type="checkbox"/>
Restore On BTO	Y	<input type="checkbox"/>	Ph 1-2 Backup	N	<input type="checkbox"/>
Rest On Disarm	N	<input type="checkbox"/>	Ph 1-3 Backup	N	<input type="checkbox"/>
Shutdown 24hrs	N	<input type="checkbox"/>	Ph 2-3 Backup	N	<input type="checkbox"/>
PC ID	N	<input type="checkbox"/>	Busy Tone Det.	N	<input type="checkbox"/>
PC On Auto Arm	Y	<input type="checkbox"/>	1300 Hz I.D.	N	<input type="checkbox"/>
PC ID Restores	N	<input type="checkbox"/>	Alternate Dial	N	<input type="checkbox"/>
TLM Enabled	Y	<input type="checkbox"/> (Cannot be changed on CF)	SIA 1 Account#	Y	<input type="checkbox"/>
TLM Aud Bell	Y	<input type="checkbox"/>	AutoReport SIA	N	<input type="checkbox"/>
FTC Aud Bell	N	<input type="checkbox"/>	Test TX in Min	N	<input type="checkbox"/>
TLM + Alarm Aud	N	<input type="checkbox"/>	TX Del in Min	N	<input type="checkbox"/>
Ringback	N	<input type="checkbox"/>	6 Digit Acct	N	<input type="checkbox"/>
Ringback Sqwk	N	<input type="checkbox"/>	2nd Line Flash	N	<input type="checkbox"/>
Periodic Test	N	<input type="checkbox"/>			

Comms Misc

	<i>Default</i>		
[00040200] DTMF Attempts	004	<input type="text"/>	(000 - 255)
[00040201] Swinger Limit	003	<input type="text"/>	(000 - 255)
[00040202] AC Fail Tx Delay	0700	<input type="text"/>	(HHMM)
[00040203] Zone TX Delay	000	<input type="text"/>	(000 - 255 seconds)

Test Code TX

	<i>Default</i>		
[0004020400] Periodic Tx Days	030	<input type="text"/>	(000 - 255 days)
[0004020401] Periodic Tx Time	0000	<input type="text"/>	(HHMM)
[00040205] Busy Tone Delay	060	<input type="text"/>	(000 - 255 seconds)
[00040206] TLM Tbl Delay	003	<input type="text"/>	(000 - 255 checks)
[00040207] Dial Attempts #1	010	<input type="text"/>	(000 - 255)
[00040208] Dial Attempts #2	010	<input type="text"/>	(000 - 255)
[00040209] Dial Attempts #3	010	<input type="text"/>	(000 - 255)
[00040210] Dialing Delay	020	<input type="text"/>	(000 - 255 seconds)
[00040211] 4164 Low Bat Dly	007	<input type="text"/>	(000 - 255 days)

This page is a template for numerous programming sections. Photocopy this sheet before use.

Reference #

Reporting Codes

- [00040300] Zone Alarm (Zone XXX Alarm, XXX = 001-128)
- [00040301] Zone Restore (Zone XXX Restore, XXX = 001-128)
- [00040302] Zone Trouble/Tamper (Zone XXX Trouble, XXX = 001-128)
- [00040303] Zone Trouble/Tamper Rest. (Zone XXX Trb.Res., XXX = 001-128)
- [00040304] Zone Fault (Zone XXX Fault, XXX = 001-128)
- [00040305] Zone Fault Rest. (Zone XXX Fault Res., XXX = 001-128)

<i>Zone</i>	<i>Zone</i>	<i>Zone</i>	<i>Zone</i>	<i>Zone</i>	<i>Zone</i>	<i>Zone</i>	<i>Zone</i>
001	017	033	049	065	081	097	113
002	018	034	050	066	082	098	114
003	019	035	051	067	083	099	115
004	020	036	052	068	084	100	116
005	021	037	053	069	085	101	117
006	022	038	054	070	086	102	118
007	023	039	055	071	087	103	119
008	024	040	056	072	088	104	120
009	025	041	057	073	089	105	121
010	026	042	058	074	090	106	122
011	027	043	059	075	091	107	123
012	028	044	060	076	092	108	124
013	029	045	061	077	093	109	125
014	030	046	062	078	094	110	126
015	031	047	063	079	095	111	127
016	032	048	064	080	096	112	128

Reference #

[00040306] [F] [A] [P] Keys
 [F] Key Alarm _____ * [A]Key Alarm _____ [P] Key Alarm _____

[F] Key Restore _____ * [A]Key Restore _____ [P] Key Restore _____

[00040307] Misc Alarms
 Duress Code _____ Police Code (Cross Zone) Alarm _____

Open After Alarm _____ Door Forced _____ Opn Too Lng _____

Recent Closing _____ Door Forced Rest _____ Opn Too Lng Res _____

[00040308] Misc Tamper
 General System Tamper _____ Gen Sys Tmp Restore _____ Keypad Lock Out _____

[00040309] Fire Events
 2 Wire Alarm _____ * 2 Wire Trouble _____ * Fire Test Begin _____

2 Wire Restore _____ * 2 Wire TBL Rest. _____ * Fire Test End _____

Waterflow Alarm _____ * Waterflow TBL _____ * Fire Bypass _____

Waterflow Rest. _____ * Waterflw TBL Rest _____ * Fire Unbypass _____

** 99 by default on CF panels. 00 or FF are not valid entries.*

[00040310] Closings

User	User	User	User	User	User	User	User
001_____	017_____	033_____	049_____	065_____	081_____	097_____	113_____
002_____	018_____	034_____	050_____	066_____	082_____	098_____	114_____
003_____	019_____	035_____	051_____	067_____	083_____	099_____	115_____
004_____	020_____	036_____	052_____	068_____	084_____	100_____	116_____
005_____	021_____	037_____	053_____	069_____	085_____	101_____	117_____
006_____	022_____	038_____	054_____	070_____	086_____	102_____	118_____
007_____	023_____	039_____	055_____	071_____	087_____	103_____	119_____
008_____	024_____	040_____	056_____	072_____	088_____	104_____	120_____
009_____	025_____	041_____	057_____	073_____	089_____	105_____	121_____
010_____	026_____	042_____	058_____	074_____	090_____	106_____	122_____
011_____	027_____	043_____	059_____	075_____	091_____	107_____	123_____
012_____	028_____	044_____	060_____	076_____	092_____	108_____	124_____
013_____	029_____	045_____	061_____	077_____	093_____	109_____	125_____
014_____	030_____	046_____	062_____	078_____	094_____	110_____	126_____
015_____	031_____	047_____	063_____	079_____	095_____	111_____	127_____
016_____	032_____	048_____	064_____	080_____	096_____	112_____	128_____

[00040311] Misc Closings
 Closing 129-1000 _____ AutoArm Cancel _____ Automatic Close _____

Partial Closing _____ Special Closing _____

[00040312] Partition Close
 Partition 1 Clos _____ Partition 4 Clos _____ Partition 7 Clos _____

Partition 2 Clos _____ Partition 5 Clos _____ Partition 8 Clos _____

Partition 3 Clos _____ Partition 6 Clos _____

Reference #

[00040313]

Openings

User	User	User	User	User	User	User	User
001	017	033	049	065	081	097	113
002	018	034	050	066	082	098	114
003	019	035	051	067	083	099	115
004	020	036	052	068	084	100	116
005	021	037	053	069	085	101	117
006	022	038	054	070	086	102	118
007	023	039	055	071	087	103	119
008	024	040	056	072	088	104	120
009	025	041	057	073	089	105	121
010	026	042	058	074	090	106	122
011	027	043	059	075	091	107	123
012	028	044	060	076	092	108	124
013	029	045	061	077	093	109	125
014	030	046	062	078	094	110	126
015	031	047	063	079	095	111	127
016	032	048	064	080	096	112	128

[00040314]

Misc Openings

Opening 129-1000	Special Opening	Automatic Open
------------------	-----------------	----------------

[00040315]

Partition Open

Partition 1 Open	Partition 4 Open	Partition 7 Open
Partition 2 Open	Partition 5 Open	Partition 8 Open
Partition 3 Open	Partition 6 Open	

[00040316]

Sys Maintenance

Panel Batt Tbl	TLM Restore	Ins Lead In
Panel AC Tbl	TLM Rest Line 2	Ins Lead Out
System Bell Tbl	FTC Restoral	Closing Delinq
Panel Aux Tbl	Buffer Near Full	Wlk Tst Lead In
Panel Batt Rest	User System Test	Wlk Tst Lead Out
Panel AC Rest	Periodic Test	Gen Sys Tbl
System Bell Rest	LINKS Test	Gen Sys Tbl Rest
Panel Aux Rest	Periodic Tst Tbl	WLS LowBatt Tbl
Combus Trouble	GND Fault Tbl	WLS LowBatt Rest
Combus Restore	GND Fault Rest	Gen Mod Com Flt
TLM Failure	DLS Lead In	Gen Mod Com Rest
TLM Fail Line 2	DLS Lead Out	

* 99 by default on CF panels. 00 or FF are not valid entries.

Reference #

LINKS 1000

[00040400] 1st Number (31 digits entry, press [★] for options below)

[00040401] 2nd Number (31 digits entry, press [★] for options below)

[00040402] 3rd Number (31 digits entry, press [★] for options below)

[00040403] DLS Number (31 digits entry, press [★] for options below)

- [0] Save [2] Pause 2 Seconds [4] DTMF [★]
- [1] Dialtone [3] Pause 4 Seconds [5] DTMF [#]

[00040404] LINKS Toggles

	<i>Default</i>	<i>Y/N</i>
LINKS Module	N	_____
Periodic Test	N	_____

[00040405] Tx Cycle Days 030 _____ (000 - 255 days)

[00040406] Tx Cycle Time 0000 _____ (HHMM)

[000405] **LINKS 2XXX**

	<i>Default</i>	<i>Y/N</i>		<i>Default</i>	<i>Y/N</i>
LINKS 2XXX	N *	_____	Open/Close	N *	_____
Alarm/Restore	N *	_____	All Others	N *	_____

* On CF panels, default is Y.

[0005] **SAUX+ Output** *Default* *Partition*

	<i>Output</i>	<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>	<i>7</i>	<i>8</i>	<i>Zone</i>	<i>Schedule #</i>	<i>Pulse Timer</i>
SAUX+ Output	3 9	Y	N	N	N	N	N	N	N	_____	_____	0 0 5
	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____

[0006] **Main Bell Output** *Default* *Partition*

Main Bell Output	0 0	Y	N	N	N	N	N	N	N	_____	_____	0 0 0
	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____

PGM Outputs

[000700] **Main PGM1 Output** *Default* *Partition*

Main PGM1 Output	3 8	Y	N	N	N	N	N	N	N	_____	_____	0 0 0
	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____

[000701] **Main PGM2 Output** *Default* *Partition*

Main PGM2 Output	3 8	Y	N	N	N	N	N	N	N	_____	_____	0 0 0
	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____

List of Output Options

- | | | | |
|---------------------|-----------------------|-----------------------|-----------------------|
| [00] Fire and Burg | [15] Failure to Comm | [30] Zn. Tamp. Follow | [45] Command Output 8 |
| [01] Inv Fire/Burg | [16] Comms Active | [31] Zn. Fault Follow | [46] Police Output |
| [02] Burg Only | [17] Ground Start | [32] Armed Stay Mode | [47] Holdup Output |
| [03] Inv Burg Only | [18] Kissoff Output | [33] Armed Away Mode | [48] Fire Zone Tbl. |
| [04] Fire Only | [19] Combust Power | [34] 2W Smoke Alarm | [49] Steady Fire |
| [05] Inv Fire Only | [20] Ready Status | [35] 2W Smoke Trouble | [50] Temporal Fire |
| [06] Arm Status | [21] Zone Alarm | [36] Waterflow Alarm | [51] CSFM Fire |
| [07] Inv Arm Status | [22] Zone Follow | [37] Waterflow Tbl. | [52] Pulsed Fire |
| [08] Date Schedule | [23] Duress Output | [38] Command Output 1 | [53] Fire Strobe |
| [09] Latched Strobe | [24] Buzzer Follow | [39] Command Output 2 | [54] Ground Fault |
| [10] Trouble Output | [25] Remote Operation | [40] Command Output 3 | [55] Common Fire Tbl. |
| [11] Courtesy Pulse | [26] Exit Follow | [41] Command Output 4 | [56] Bell Trouble |
| [12] Chime Follower | [27] Entry Follow | [42] Command Output 5 | [57] AC Status |
| [13] TLM only | [28] Zone Tamper | [43] Command Output 6 | [58] Par Stat Alm Mem |
| [14] TLM and Alarm | [29] Zone Fault | [44] Command Output 7 | |

Reference #

[000706]	PGM Pulse Times	Default		
[00070600]	Kissoff Pulse	003	_____	(000 - 255 seconds)
[00070601]	Ground Start	000	_____	(000 - 255 seconds)
[00070602]	Chime Pulse	002	_____	(000 - 255 seconds)
[00070603]	Duress Pulse	005	_____	(000 - 255 seconds)

[0009] **System Label** (Press [★] for options below)

Default: System Area _____

- | | | |
|-------------------|-----------------|---------------------|
| [0] Clear Display | [2] Change Case | [4] Cancel and Exit |
| [1] Clear to End | [3] ASCII Entry | [5] Save |

Photocopy this sheet before use if you have more than 35 Open/Close Suppr Schedules to program.

Reference #

Event Scheduling

Open/Close Suppr

[001000XX] Select Entry (Enter Open/Close Suppr Schedule #, XX = 01-99)
Openings (Default: N, N = Closings, Y = Openings)
Enter Sch# 00-99
Toggle Partitions 1-8

Open/Close Suppr Sch# (XX = 01-99)	Openings (Y/N) Default: N	Sch# (00-99) 01	Partition							
			1	2	3	4	5	6	7	8
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
[001000XX]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Photocopy this sheet before use if you have more than eight Date Schedules to program.

Reference #

Date Schedules

[001001XXYY]

Select Entry

- Enter Date Schedule #, XX = 02-99
- Enter Interval, YY = 01-04

Set Start Time(Default: 0000, HHMM)

Set End Time (Default: 0000, HHMM)

Select Toggle (Default: N, N = No, Y = Yes)

- Sunday
- Monday
- Tuesday
- Wednesday
- Thursday
- Friday
- Saturday
- Holiday 1
- Holiday 2
- Holiday 3
- Holiday 4
- Autoarm?
- AutoDisarm?

Date Sch# / (XX=02-99) Interval (01-04)	Start Time (HHMM)	End Time (HHMM)	Day (Y/N)							Holiday(Y/N)				Autoarm? (Y/N)	AutoDisarm? (Y/N)
			S	M	T	W	T	F	S	1	2	3	4		
[001001XX01]															
[001001XX02]															
[001001XX03]															
[001001XX04]															
[001001XX01]															
[001001XX02]															
[001001XX03]															
[001001XX04]															
[001001XX01]															
[001001XX02]															
[001001XX03]															
[001001XX04]															
[001001XX01]															
[001001XX02]															
[001001XX03]															
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[001001XX01]															
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[001001XX04]															
[001001XX01]															
[001001XX02]															
[001001XX03]															
[001001XX04]															
[001001XX01]															
[001001XX02]															
[001001XX03]															
[001001XX04]															
[001001XX01]															
[001001XX02]															
[001001XX03]															
[001001XX04]															

Reference #

Arm/Disarm Sched

Arm/Disarm
Sch# 01-50

Date Sch#
(00-99)

Partition

1 2 3 4 5 6 7 8

Default:

01

N N N N N N N N

[00100301]	__	_____
[00100302]	__	_____
[00100303]	__	_____
[00100304]	__	_____
[00100305]	__	_____
[00100306]	__	_____
[00100307]	__	_____
[00100308]	__	_____
[00100309]	__	_____
[00100310]	__	_____
[00100311]	__	_____
[00100312]	__	_____
[00100313]	__	_____
[00100314]	__	_____
[00100315]	__	_____
[00100316]	__	_____
[00100317]	__	_____
[00100318]	__	_____
[00100319]	__	_____
[00100320]	__	_____
[00100321]	__	_____
[00100322]	__	_____
[00100323]	__	_____
[00100324]	__	_____
[00100325]	__	_____
[00100326]	__	_____
[00100327]	__	_____
[00100328]	__	_____
[00100329]	__	_____
[00100330]	__	_____
[00100331]	__	_____
[00100332]	__	_____
[00100333]	__	_____
[00100334]	__	_____
[00100335]	__	_____
[00100336]	__	_____
[00100337]	__	_____
[00100338]	__	_____
[00100339]	__	_____
[00100340]	__	_____
[00100341]	__	_____
[00100342]	__	_____
[00100343]	__	_____
[00100344]	__	_____
[00100345]	__	_____
[00100346]	__	_____
[00100347]	__	_____
[00100348]	__	_____
[00100349]	__	_____
[00100350]	__	_____

Function Keys

Reference

Keypad #01 Option (00-26)

[00120101]
 [00120102]
 [00120103]
 [00120104]
 [00120105]

Keypad #02

[00120201]
 [00120202]
 [00120203]
 [00120204]
 [00120205]

Keypad #03

[00120301]
 [00120302]
 [00120303]
 [00120304]
 [00120305]

Keypad #04

[00120401]
 [00120402]
 [00120403]
 [00120404]
 [00120405]

Keypad #05

[00120501]
 [00120502]
 [00120503]
 [00120504]
 [00120505]

Keypad #06

[00120601]
 [00120602]
 [00120603]
 [00120604]
 [00120605]

Keypad #07

[00120701]
 [00120702]
 [00120703]
 [00120704]
 [00120705]

Keypad #08

[00120801]
 [00120802]
 [00120803]
 [00120804]
 [00120805]

Reference

Keypad #09 Option (00-26)

[00120901]
 [00120902]
 [00120903]
 [00120904]
 [00120905]

Keypad #10

[00121001]
 [00121002]
 [00121003]
 [00121004]
 [00121005]

Keypad #11

[00121101]
 [00121102]
 [00121103]
 [00121104]
 [00121105]

Keypad #12

[00121201]
 [00121202]
 [00121203]
 [00121204]
 [00121205]

Keypad #13

[00121301]
 [00121302]
 [00121303]
 [00121304]
 [00121305]

Keypad #14

[00121401]
 [00121402]
 [00121403]
 [00121404]
 [00121405]

Keypad #15

[00121501]
 [00121502]
 [00121503]
 [00121504]
 [00121505]

Keypad #16

[00121601]
 [00121602]
 [00121603]
 [00121604]
 [00121605]

List of Options

- [00] Null Key
- [01] Stay Arm (Key 1 default)
- [02] Away Arm (Key 2 default)
- [03] No-Entry Arm
- [04] Chime On/Off (Key 3 default)
- [05] System Test
- [06] Bypass Mode
- [07] Trouble Display
- [08] Alarm Memory
- [09] User Programming
- [10] User Functions
- [11] Quick Exit (Key 5 default)
- [12] Arm Interior
- [13] Command O/P 1
- [14] Command O/P 2 (Key 4 default)
- [15] Command O/P 3
- [16] Command O/P 4
- [17] Command O/P 5
- [18] Command O/P 6
- [19] Command O/P 7
- [20] Command O/P 8
- [21] Silence Trouble
(Key 1 default for CF only)
- [22] Silence Bells
(Key 2 default for CF only)
- [23] Fire Reset
(Key 3 default for CF only)
- [24] Fire Drill
(Key 4 default for CF only)
- [25] Lamp Test
(Key 5 default for CF only)
- [26] Fire Insp Tst

Reference #

AML Options

[001400] **AML Toggles** *Default* Y/N
 PGM1 AML? N
 PGM2 AML? N

[001401] **AML Key**
 Enter 00-FF 00

[001402] AML Smk Tst Sch		Reference #	
<i>Date Sch#</i>	<i>Partition</i>	<i>Date Sch#</i>	<i>Partition</i>
(00-99)	1 2 3 4 5 6 7 8	(00-99)	1 2 3 4 5 6 7 8
<i>Default:</i> 01	N N N N N N N N	<i>Default:</i> 01	N N N N N N N N
[00140201]	<input type="checkbox"/>	[00140226]	<input type="checkbox"/>
[00140202]	<input type="checkbox"/>	[00140227]	<input type="checkbox"/>
[00140203]	<input type="checkbox"/>	[00140228]	<input type="checkbox"/>
[00140204]	<input type="checkbox"/>	[00140229]	<input type="checkbox"/>
[00140205]	<input type="checkbox"/>	[00140230]	<input type="checkbox"/>
[00140206]	<input type="checkbox"/>	[00140231]	<input type="checkbox"/>
[00140207]	<input type="checkbox"/>	[00140232]	<input type="checkbox"/>
[00140208]	<input type="checkbox"/>	[00140233]	<input type="checkbox"/>
[00140209]	<input type="checkbox"/>	[00140234]	<input type="checkbox"/>
[00140210]	<input type="checkbox"/>	[00140235]	<input type="checkbox"/>
[00140211]	<input type="checkbox"/>	[00140236]	<input type="checkbox"/>
[00140212]	<input type="checkbox"/>	[00140237]	<input type="checkbox"/>
[00140213]	<input type="checkbox"/>	[00140238]	<input type="checkbox"/>
[00140214]	<input type="checkbox"/>	[00140239]	<input type="checkbox"/>
[00140215]	<input type="checkbox"/>	[00140240]	<input type="checkbox"/>
[00140216]	<input type="checkbox"/>	[00140241]	<input type="checkbox"/>
[00140217]	<input type="checkbox"/>	[00140242]	<input type="checkbox"/>
[00140218]	<input type="checkbox"/>	[00140243]	<input type="checkbox"/>
[00140219]	<input type="checkbox"/>	[00140244]	<input type="checkbox"/>
[00140220]	<input type="checkbox"/>	[00140245]	<input type="checkbox"/>
[00140221]	<input type="checkbox"/>	[00140246]	<input type="checkbox"/>
[00140222]	<input type="checkbox"/>	[00140247]	<input type="checkbox"/>
[00140223]	<input type="checkbox"/>	[00140248]	<input type="checkbox"/>
[00140224]	<input type="checkbox"/>	[00140249]	<input type="checkbox"/>
[00140225]	<input type="checkbox"/>	[00140250]	<input type="checkbox"/>

Reference #

XX = 03 (AML PGM1) or 04 (AML PGM2)

[0014XX00]

Enroll Device

Serial Number	Zone (017-128)	PGM1/ PGM2	Serial Number	Zone (017-128)	PGM1/ PGM2	Serial Number	Zone (017-128)	PGM1/ PGM2
001			039			076		
002			040			077		
003			041			078		
004			042			079		
005			043			080		
006			044			081		
007			045			082		
008			046			083		
009			047			084		
010			048			085		
011			049			086		
012			050			087		
013			051			088		
014			052			089		
015			053			090		
016			054			091		
017			055			092		
018			056			093		
019			057			094		
020			058			095		
021			059			096		
022			060			097		
023			061			098		
024			062			099		
025			063			100		
026			064			101		
027			065			102		
028			066			103		
029			067			104		
030			068			105		
031			069			106		
032			070			107		
033			071			108		
034			072			109		
035			073			110		
036			074			111		
037			075			112		
038								

[0014XX01]

Delete Device (*Press [★] to select zone*)

[0014XX02]

Default: AML. Confirm Default, Press [★].

Partition Area Programming

S e c t i o n 3

Reference #

										1	2	3	4	5	6	7	8	Part. NO.	Partition Acct #
	PARTITION AREA																		
	Add/Edit Par																		
	(XX= Partitions 01-08)																		
[0100XX00]	Partition Acct #																		
	Default																		
	4 Digit Code	FFFF	or																
	6 Digit Code	FFFFFF																	
[0100XX01]	Partition Toggle																		
	Default																		
	[F] Enabled	Y																	[F] Enabled
	[A] Enabled	Y																	[A] Enabled
	[P] Enabled	Y																	[P] Enabled
	Display Clock	Y																	Display Clock
	Disp Exit Time	Y																	Disp Exit Time
	Bypas Req Code	Y																	Bypas Req Code
	AutoArm/Disarm	Y																	AutoArm/Disarm
	AutoArm Req Cd	N																	AutoArm Req Cd
	AutoArm Squawk	N																	AutoArm Squawk
	Bell Squawk	N																	Bell Squawk
	Keypad Lockout	N																	Keypad Lockout
	Cmd.Out 1 Rq Cd	N																	Cmd.Out 1 Rq Cd
	Cmd.Out 2 Rq Cd	N																	Cmd.Out 2 Rq Cd
	Cmd.Out 3 Rq Cd	N																	Cmd.Out 3 Rq Cd
	Cmd.Out 4 Rq Cd	N																	Cmd.Out 4 Rq Cd
	Cmd.Out 5 Rq Cd	N																	Cmd.Out 5 Rq Cd
	Cmd.Out 6 Rq Cd	N																	Cmd.Out 6 Rq Cd
	Cmd.Out 7 Rq Cd	N																	Cmd.Out 7 Rq Cd
	Cmd.Out 8 Rq Cd	N																	Cmd.Out 8 Rq Cd
	[*6] Any Code	N																	[*6] Any Code
	Exit Delay Aud	N																	Exit Delay Aud
	Exit Delay Squk	N																	Exit Delay Squk
	Aud.Exit Fault	N																	Aud.Exit Fault
	Entry Urgency	N																	Entry Urgency
	Entry Squawk	N																	Entry Squawk
	Exit Del.Term.	N																	Exit Del.Term.
	System Alarms	N																	System Alarms
	System Status	N																	System Status
	Sen Rst Cmd#2	Y																	Sen Rst Cmd#2
	Spcl Alm Entry	Y																	Spcl Alm Entry
	Exit Tbl Beep	N																	Exit Tbl Beep
	Partition Times																		
[0100XX0200]	Entry Delay	030																	
	(000 - 255 seconds)																		
[0100XX0201]	Exit Delay	120 (060 on CF)																	
	(000 - 255 seconds)																		
[0100XX0202]	Aux Entry Delay	045 (060 on CF)																	
	(000 - 255 seconds)																		
[0100XX0203]	Aux Exit Delay	120																	
	(000 - 255 seconds)																		
[0100XX0204]	Delinquency	000																	
	(000 - 255 days)																		
[0100XX0205]	AutoArm Prealert	001																	
	(000 - 255 minutes)																		

Reference #

Zone Assignment

(XX= Partitions 01-08)

- [0100XX0300] Add New Zone
- [0100XX0301] Edit Zone
- [0100XX0302] Delete Zone "ZONE XXX"

Zone Type Default Settings

	Bell Audible	Bell Pulsed	Bypass Enabled	Chime Function	Force Arm	Swgr Shut Down	Tx Delay?	Waterflow Del
[00] Standard Delay	Y	N	Y	Y	N	Y	N	N
[01] Auxiliary Delay	Y	N	Y	Y	Y	Y	N	N
[02] Instant	Y	N	Y	Y	N	Y	N	N
[03] Interior	Y	N	Y	N	N	Y	N	N
[04] Interior Delay	Y	N	Y	N	N	Y	N	N
[05] Int Stay Away	Y	N	Y	N	Y	Y	N	N
[06] Delay Stay Away	Y	N	Y	N	Y	Y	N	N
[07] Standard Fire	Y	Y	N	N	N	N	N	N
[08] Delayed Fire	Y	Y	N	N	N	N	N	N
[09] Auto Ver Fire	Y	Y	N	N	N	N	N	N
[10] Waterflow	Y	Y	N	N	N	N	N	N
[11] Fire Supervis	N	Y	N	N	N	N	N	N
[12] 24 Hr Bell	Y	N	Y	N	N	N	N	N
[13] 24 Hr Bell/Buzz	Y	N	Y	N	N	N	N	N
[14] 24 Hr Buzzer	Y	N	Y	N	N	N	N	N
[15] 24 Hr Technical	N	N	Y	N	N	N	N	N
[16] 24 Hr Gas	Y	N	Y	N	N	N	N	N
[17] 24 Hr Heat	Y	Y	N	N	N	N	N	N
[18] 24 Hr Medical	N	N	Y	N	N	N	N	N
[19] 24 Hr Emergency	Y	N	Y	N	N	N	N	N
[20] 24 Hr Water	Y	N	Y	N	N	N	N	N
[21] 24 Hr Freeze	Y	N	Y	N	N	N	N	N
[22] 24 Hr Holdup	N	N	N	N	N	N	N	N
[23] 24 Hr Panic	N	N	N	N	N	N	N	N
[24] Latching 24 Hr	Y	N	N	N	N	N	N	N
[25] Momentary Arm	Y	N	N	N	N	N	N	N
[26] Maintained Arm	Y	N	N	N	N	N	N	N
[27] Forced Answer	N	N	Y	N	Y	N	N	N
[28] Links Supervis	N	N	Y	N	Y	N	N	N
[29] Links Answer	N	N	Y	N	Y	N	N	N

System Zone	Partition								Zone Label	Zone Type	Bell Audible	Bell Pulsed	Bypass Enabled	Chime Function	Force Arm	Swgr Shut Down	TX Delay	Waterflow Del
	1	2	3	4	5	6	7	8										
001																		
002																		
003																		
004																		
005																		
006																		
007																		
008																		
009																		
010																		
011																		
012																		
013																		
014																		
015																		
016																		

If using zone expansion modules, see their respective installation guides for programming worksheets.

Photocopy this sheet before use if you have more than one partition to program.

Reference #

Partition Label (Default: Partition X, Press [★] for options below)

- [01000104] Partition 1 Label _____
- [01000204] Partition 2 Label _____
- [01000304] Partition 3 Label _____
- [01000404] Partition 4 Label _____
- [01000504] Partition 5 Label _____
- [01000604] Partition 6 Label _____
- [01000704] Partition 7 Label _____
- [01000804] Partition 8 Label _____

- [0] Clear Display [2] Change Case [4] Cancel and Exit
- [1] Clear to End [3] ASCII Entry [5] Save

(XX= Partitions 01-08)

[0100XX05] Access Level Sch (Default:01)

Level	Sch.#	Level	Sch.#	Level	Sch.#	Level	Sch.#	Level	Sch.#	Level	Sch.#
	(00-99)		(00-99)		(00-99)		(00-99)		(00-99)		(00-99)
02	_____	13	_____	24	_____	34	_____	44	_____	54	_____
03	_____	14	_____	25	_____	35	_____	45	_____	55	_____
04	_____	15	_____	26	_____	36	_____	46	_____	56	_____
05	_____	16	_____	27	_____	37	_____	47	_____	57	_____
06	_____	17	_____	28	_____	38	_____	48	_____	58	_____
07	_____	18	_____	29	_____	39	_____	49	_____	59	_____
08	_____	19	_____	30	_____	40	_____	50	_____	60	_____
09	_____	20	_____	31	_____	41	_____	51	_____	61	_____
10	_____	21	_____	32	_____	42	_____	52	_____	62	_____
11	_____	22	_____	33	_____	43	_____	53	_____	63	_____
12	_____	23	_____								

Cmd O/P Labels (Default: Command Output# X, Press [★] for options below)

- [0100XX0601] Command Output 1 _____
- [0100XX0602] Command Output 2 _____
- [0100XX0603] Command Output 3 _____
- [0100XX0604] Command Output 4 _____
- [0100XX0605] Command Output 5 _____
- [0100XX0606] Command Output 6 _____
- [0100XX0607] Command Output 7 _____
- [0100XX0608] Command Output 8 _____

- [0] Clear Display [2] Change Case [4] Cancel and Exit
- [1] Clear to End [3] ASCII Entry [5] Save

[0101] **Delete Partition**
 "Partition X" (X = 1-8), [★] to delete {Partition Label}.

[0102] **Copy Partition**
 From Which Partition? "Partition X" (X = 1-8)
 To Which Partition? "Partition X" (X = 1-8)

ASCII Characters

A p p e n d i x A

	0	a	P	`	p	—	ウ	≡	α	ρ	
032	048	064	080	096	112	160	176	192	208	224	240
!	1	A	Q	a	q	”	ア	†	△	ä	q
033	049	065	081	097	113	161	177	193	209	225	241
"	2	B	R	b	r	ƒ	イ	ウ	×	ρ	θ
034	050	066	082	098	114	162	178	194	210	226	242
#	3	C	S	c	s	∟	ウ	〒	ε	ε	ω
035	051	067	083	099	115	163	179	195	211	227	243
\$	4	D	T	d	t	`	I	ト	†	W	Ω
036	052	068	084	100	116	164	180	196	212	228	244
%	5	E	U	e	u	•	オ	ナ	∫	ε	Ù
037	053	069	085	101	117	165	181	197	213	229	245
&	6	F	V	f	v	ヲ	カ	ニ	ヨ	ρ	Σ
038	054	070	086	102	118	166	182	198	214	230	246
'	7	G	W	g	w	ア	†	ヌ	ヲ	g	π
039	055	071	087	103	119	167	183	199	215	231	247
(8	H	X	h	x	イ	ウ	*	リ	∫	×
040	056	072	088	104	120	168	184	200	216	232	248
)	9	I	Y	i	y	ウ	ウ	∫	ル	∴	∫
041	057	073	089	105	121	169	185	201	217	233	249
*	:	J	Z	j	z	エ	∫	∫	レ	j	†
042	058	074	090	106	122	170	186	202	218	234	250
+	;	K	[k	[オ	サ	ヒ	□	*	†
043	059	075	091	107	123	171	187	203	219	235	251
,	<	L	¥	l	l	†	シ	フ	ワ	φ	†
044	060	076	092	108	124	172	188	204	220	236	252
—	=	M]	m	∫	ユ	ズ	∴	∫	ε	÷
045	061	077	093	109	125	173	189	205	221	237	253
•	>	N	^	n	→	ヨ	セ	ホ	∴	ñ	
046	062	078	094	110	126	174	190	206	222	238	254
/	?	O	_	o	←	ウ	∫	マ	”	ö	■
047	063	079	095	111	127	175	191	207	223	239	255



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