

R A D I O N I C S

D9124 Program Record Training Sheet

Date _____

Subscriber Name _____ Premises Phone _____

Address _____

City / State / ZIP _____

Installer Name _____ Subscriber Contact _____

Record Name _____

Area Number	Account #	Area Description
1	_____	The D9124 is programmed using the D9112B product handler program. The D9112B program loaded into the D9124 has been customized by Radionics so that it is better suited to fire alarm system installations using the D9124.
2	_____	
3	_____	This document contains the program entries that are loaded into new D9124 Addressable 24 volt Control/Communicators before they are shipped from the factory.
4	_____	Radionics recommends that you copy the program from a new D9124 panel. Save and lock the copied program in your D5200 or RAM II.
5	_____	Characters shown in <i>this type style</i> are used to indicate entries made using a "choice list" or the available character entries for a particular programming prompt.
6	_____	
7	_____	Bold characters in a Yes/No entry indicate the standard default in the D9112B product handler program.
8	_____	Notice: While the factory loaded program may be well suited to a training environment, be sure to review ALL program entries and thoroughly test the alarm system before putting a panel in service.

This Record Sheet contains the default entries in a D9124 "NEW RECORD"

Control/Communicator Location _____

Phone # _____ Aux Power Current Load _____ mA

AC Voltage _____ VAC Battery Voltage _____ VDC Earth Ground Location _____

Transformer Location _____ RJX38X _____

Bell / Siren Locations _____

Panel Wide Parameters

Phone

Phone # 1 -----
 Phone # 2 -----
 Phone # 3 -----
 Phone # 4 -----

Modem Format	Yes / No	Two Phone Lines	Yes / No
Point/User Flag	Yes / No	BFSK Duress Code	-----
DTMF Dialing	Yes / No	Expanded Test Rpt	Yes / No
Phone Supv Time	-----	Cancel Report	Yes / No
Alarm On Fail	Yes / No	Ground Start	Short / Long

Phone Routing

▼ Report Type	Phone 1	Phone 2	Phone 3	Phone 4
Fire Alarm/Res	-----	-----	-----	-----
Fire Tbl/Res	-----	-----	-----	-----
Alarm/Res/Cncl	-----	-----	-----	-----
Trouble	-----	-----	-----	-----
Open/Close	-----	-----	-----	-----
Test/Stat Rpt	-----	-----	-----	-----
Diagnostic	-----	-----	-----	-----
Relay	-----	-----	-----	-----
Skeds	-----	-----	-----	-----
RAM	-----	-----	-----	-----
Power/Phone	-----	-----	-----	-----
Service	-----	-----	-----	-----

Selections: Blank - Do not Send P - Primary B - Backup D - Duplicate

Power Supervision

AC Fail Time	<u>15</u>	AC/Battery Buzz	Yes / No
AC Fail/Res Rpt	Yes / No	Bat Fail/Res Rpt	Yes / No
AC Tag Along	Yes / No		

Printer Parameters

Printer Address	# 17	# 18	# 19
Scope	<u>No Printer</u>	<u>No Printer</u>	<u>No Printer</u>
Area Assign	<u>1</u>	<u>1</u>	<u>1</u>
Supervision	Yes / No	Yes / No	Yes / No
Prt Points	Yes / No	Yes / No	Yes / No
Prt O/C	Yes / No	Yes / No	Yes / No
Prt Non Alarm	Yes / No	Yes / No	Yes / No

Selections: No Printer Panel Wide Account Area

R.A.M. Parameters

RAM Passcode	<u>9 9 9 9 9 9</u>	Answer Armed	---
Log % Full	---	Answer Disarmed	---
RAM Call Back	Yes / No	RAM Ph	-----
RAM Line Monitor	Yes / No		-----

Area Wide Parameters

Area Parameters

	Area 1	Area 2	Area 3	Area 4	Area 5	Area 6	Area 7	Area 8
Area On	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
Account Number	<u>0000</u>	<u>0000</u>	<u>0000</u>	<u>0000</u>	<u>0000</u>	<u>0000</u>	<u>0000</u>	<u>0000</u>
FA Bypass Max	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>
Delay Res	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
Exit Tone	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
Exit Dly Time	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
Auto Watch	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
Verify Time	<u>60</u>	<u>60</u>	<u>60</u>	<u>60</u>	<u>60</u>	<u>60</u>	<u>60</u>	<u>60</u>

Verification Time: 10 - 60 Seconds

Bell Parameters

	Area 1	Area 2	Area 3	Area 4	Area 5	Area 6	Area 7	Area 8
Fire Time	<u>6</u>	<u>6</u>	<u>6</u>	<u>6</u>	<u>6</u>	<u>6</u>	<u>6</u>	<u>6</u>
Fire Pat	<u>Steady</u>	<u>Steady</u>	<u>Steady</u>	<u>Steady</u>	<u>Steady</u>	<u>Steady</u>	<u>Steady</u>	<u>Steady</u>
Burg Time	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
Burg Pat	<u>Steady</u>	<u>Steady</u>	<u>Steady</u>	<u>Steady</u>	<u>Steady</u>	<u>Steady</u>	<u>Steady</u>	<u>Steady</u>
Single Ring	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
Bell Test	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No

Pattern Selections: Steady Pulse March Time CA Standard Temporal Code 3

Opening & Closing

Open/Close Options

	Area 1	Area 2	Area 3	Area 4	Area 5	Area 6	Area 7	Area 8
Acct O/C	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
Area O/C	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
Restrictd O/C	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
Perimeter O/C	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
Disable O/C In Window	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
Auto Close	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
Fail To Open	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
Fail To Close	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No

O/C Windows

Day of Week	Sched #	Open			Sched #	Close			Xept Holiday	Holiday	Area(s)
		Early Begin	Window Start	Stop		Early Begin	Window Start	Stop			
1	SMTWTFS	18	---	---	19	---	---	---	Yes / No	1 2 3 4	1 2 3 4 5 6 7 8
2	SMTWTFS	20	---	---	21	---	---	---	Yes / No	1 2 3 4	1 2 3 4 5 6 7 8
3	SMTWTFS	22	---	---	23	---	---	---	Yes / No	1 2 3 4	1 2 3 4 5 6 7 8
4	SMTWTFS	24	---	---	25	---	---	---	Yes / No	1 2 3 4	1 2 3 4 5 6 7 8
5	SMTWTFS	26	---	---	27	---	---	---	Yes / No	1 2 3 4	1 2 3 4 5 6 7 8
6	SMTWTFS	28	---	---	29	---	---	---	Yes / No	1 2 3 4	1 2 3 4 5 6 7 8
7	SMTWTFS	30	---	---	31	---	---	---	Yes / No	1 2 3 4	1 2 3 4 5 6 7 8
8	SMTWTFS	32	---	---	33	---	---	---	Yes / No	1 2 3 4	1 2 3 4 5 6 7 8
9	SMTWTFS	34	---	---	35	---	---	---	Yes / No	1 2 3 4	1 2 3 4 5 6 7 8
10	SMTWTFS	36	---	---	37	---	---	---	Yes / No	1 2 3 4	1 2 3 4 5 6 7 8
11	SMTWTFS	38	---	---	39	---	---	---	Yes / No	1 2 3 4	1 2 3 4 5 6 7 8
12	SMTWTFS	40	---	---	41	---	---	---	Yes / No	1 2 3 4	1 2 3 4 5 6 7 8
13	SMTWTFS	42	---	---	43	---	---	---	Yes / No	1 2 3 4	1 2 3 4 5 6 7 8
14	SMTWTFS	44	---	---	45	---	---	---	Yes / No	1 2 3 4	1 2 3 4 5 6 7 8
15	SMTWTFS	46	---	---	47	---	---	---	Yes / No	1 2 3 4	1 2 3 4 5 6 7 8
16	SMTWTFS	48	---	---	49	---	---	---	Yes / No	1 2 3 4	1 2 3 4 5 6 7 8

All windows start at midnight.

Command Center

Cmd Cntr Assignment

Address	Supervised	Scope	Area
Cmd Center # 1	Yes / No	Area	1
Cmd Center # 2	Yes / No	No Keypad	1
Cmd Center # 3	Yes / No	No Keypad	1
Cmd Center # 4	Yes / No	No Keypad	1
Cmd Center # 5	Yes / No	No Keypad	1
Cmd Center # 6	Yes / No	No Keypad	1
Cmd Center # 7	Yes / No	No Keypad	1
Cmd Center # 8	Yes / No	No Keypad	1

Selections = No Keypad / Panel Wide / Account / Area

Area Text

	Area 1	Area 2
Area # Is On	P R E S S _ A L A R M _ S I L _	-----
Area # Not Ready	C H E C K _ F I R E _ S Y S _	-----
Area # Is Off	* F I R E _ S Y S T E M *	-----
Area # Acct is On	-----	-----
	Area 3	Area 4
Area # Is On	-----	-----
Area # Not Ready	-----	-----
Area # Is Off	-----	-----
Area # Acct is On	-----	-----
	Area 5	Area 6
Area # Is On	-----	-----
Area # Not Ready	-----	-----
Area # Is Off	-----	-----
Area # Acct is On	-----	-----
	Area 7	Area 8
Area # Is On	-----	-----
Area # Not Ready	-----	-----
Area # Is Off	-----	-----
Area # Acct is On	-----	-----

Custom Function

Text	Key Strokes
CF 128 ALARM SILENCE?	125600E
CF 129 TROUBLE SILENCE?	A4C
CF 130 DETECTOR RESET?	A47
CF 131 ANNUNCIATOR RESET	125600C
CF 132	-----
CF 133	-----
CF 134	-----
CF 135	-----
CF 136	-----
CF 137	-----
CF 138	-----
CF 139	-----
CF 140	-----
CF 141	-----
CF 142	-----
CF 143	-----

0-9 = 0-9	C = ESC
A = COMMAND	D = NEXT
B = PREV	E = ENT

User Interface

Cmd Center Function				Authority Level Selections														
				Blank = Disabled / E = Enable														
Blank = Disabled / E = Enable / P = Passcode				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
#	Function	Command	E/P															
1	Disarm		P															
2	Master Arm	CMD 1																
3	Mstr Arm Inst	CMD 11																
4	Perim Inst	CMD 2																
5	Perim Delay	CMD 3																
6	Watch Mode	CMD 6																E
7	Perim Partial	CMD 8																
8	View Area Stat																	E
9	View Event Mem	CMD 40	E															E
10	View Pt Status		E															E
11	Walk Test	CMD 44																E
12	Fire Test	CMD 58	E															E
13	Send Report	CMD 41/42																E
14	Not Used																	
15	Chg Display	CMD 49																E
16	Chg Time/Date	CMD 45	E															E
17	Chg Passcode	CMD 55																E
18	Add Passcode	CMD 56																
19	Del Passcode	CMD 53																E
20	Extend Close	CMD 51																E
21	View Log		E															E
22	Print Log																	E
23	User Cmd 7	CMD 7																E
24	User Cmd 9	CMD 9																E
25	Bypass a Pt	CMD 0	E															
26	Unbypas a Pt	CMD 00	E															E
27	Reset Sensors	CMD 47																E
28	Relay Control	CMD 54																E
29	Remote Program	CMD 43	E															E
30	Move to Area	CMD 50																E
31	Not Used																	
32	Display Rev	CMD 59	E															E
33	Service Walk																	E
34	Default Text	CMD 57	E															E
35	Change Skeds	CMD 52																E
	Force Arm		P															
	Area O/C		P															
	Restricted O/C		P															
	Perimeter O/C		P															
	Send Duress		P															
	Passcode Arm		P															
	Passcode Disarm		P															E

Command Menu

Menu Item	Function	CC Address 1	CC Address 2	CC Address 3	CC Address 4	CC Address 5	CC ADDRESS 6	CC Address 7	CC Address 8
1	<u>128</u>	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
2	<u>129</u>	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
3	<u>130</u>	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
4	<u>131</u>	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
5	<u>9</u>	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
6	<u>10</u>	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
7	<u>12</u>	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
8	<u>21</u>	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
9	<u>29</u>	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
10	<u>32</u>	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
11	---	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
12	---	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
13	---	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
14	---	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
15	---	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
16	---	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
17	---	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
18	---	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
19	---	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
20	---	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
21	---	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
22	---	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
23	---	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
24	---	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
25	---	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
26	---	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
27	---	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
28	---	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
29	---	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
30	---	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
31	---	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
32	---	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No

User Access Windows

Sked #	User Window #	Day of Week	Access Window		Kept Holiday	Holiday
			Start	Stop		
50	1	S M T W T F S	--	--	Yes / No	1 2 3 4
51	2	S M T W T F S	--	--	Yes / No	1 2 3 4
52	3	S M T W T F S	--	--	Yes / No	1 2 3 4
53	4	S M T W T F S	--	--	Yes / No	1 2 3 4
54	5	S M T W T F S	--	--	Yes / No	1 2 3 4
55	6	S M T W T F S	--	--	Yes / No	1 2 3 4
56	7	S M T W T F S	--	--	Yes / No	1 2 3 4
57	8	S M T W T F S	--	--	Yes / No	1 2 3 4
58	9	S M T W T F S	--	--	Yes / No	1 2 3 4
59	10	S M T W T F S	--	--	Yes / No	1 2 3 4
60	11	S M T W T F S	--	--	Yes / No	1 2 3 4
61	12	S M T W T F S	--	--	Yes / No	1 2 3 4
62	13	S M T W T F S	--	--	Yes / No	1 2 3 4
63	14	S M T W T F S	--	--	Yes / No	1 2 3 4
64	15	S M T W T F S	--	--	Yes / No	1 2 3 4

DOW Only	Yes	Yes	No	No
DOW Except Holiday	Yes	Yes	Yes	Yes
DOW Plus Holiday	Yes	Yes	No	Yes
Holiday Only	No	Yes	No	Yes

All windows start at midnight.

Passcode Worksheet

Duress _____ Selections: 1 or 2

User Flag	User	Passcode	User Window	Area Auth								User Name	
				1	2	3	4	5	6	7	8		
000	00	_____	---	15	15	15	15	15	15	15	15	15	Service Passcode
001	01	1 2 5 6 0 0	---	14									
002	02	_____	---										
003	03	_____	---										
004	04	_____	---										
005	05	_____	---										
601	06	_____	---										
602	07	_____	---										
603	08	_____	---										
604	09	_____	---										
605	10	_____	---										
606	11	_____	---										
607	12	_____	---										
608	13	_____	---										
701	14	_____	---										
702	15	_____	---										
703	16	_____	---										
704	17	_____	---										
705	18	_____	---										
706	19	_____	---										
707	20	_____	---										
708	21	_____	---										
801	22	_____	---										
802	23	_____	---										
803	24	_____	---										
804	25	_____	---										
805	26	_____	---										
806	27	_____	---										
807	28	_____	---										
808	29	_____	---										
B01	30	_____	---										
B02	31	_____	---										
B03	32	_____	---										
B04	33	_____	---										
B05	34	_____	---										
B06	35	_____	---										
B07	36	_____	---										
B08	37	_____	---										
C01	38	_____	---										
C02	39	_____	---										
C03	40	_____	---										
C04	41	_____	---										
C05	42	_____	---										
C06	43	_____	---										
C07	44	_____	---										
C08	45	_____	---										
D01	46	_____	---										
D02	47	_____	---										
D03	48	_____	---										
D04	49	_____	---										

Passcode Worksheet Cont.

User Flag	User	Passcode	User Window	Area Auth								User Name
				1	2	3	4	5	6	7	8	
D05	50	-----	---	---	---	---	---	---	---	---	---	
D06	51	-----	---	---	---	---	---	---	---	---	---	
D07	52	-----	---	---	---	---	---	---	---	---	---	
D08	53	-----	---	---	---	---	---	---	---	---	---	
E01	54	-----	---	---	---	---	---	---	---	---	---	
E02	55	-----	---	---	---	---	---	---	---	---	---	
E03	56	-----	---	---	---	---	---	---	---	---	---	
E04	57	-----	---	---	---	---	---	---	---	---	---	
E05	58	-----	---	---	---	---	---	---	---	---	---	
E06	59	-----	---	---	---	---	---	---	---	---	---	
E07	60	-----	---	---	---	---	---	---	---	---	---	
E08	61	-----	---	---	---	---	---	---	---	---	---	
F01	62	-----	---	---	---	---	---	---	---	---	---	
F02	63	-----	---	---	---	---	---	---	---	---	---	
F03	64	-----	---	---	---	---	---	---	---	---	---	
F04	65	-----	---	---	---	---	---	---	---	---	---	
F05	66	-----	---	---	---	---	---	---	---	---	---	
F06	67	-----	---	---	---	---	---	---	---	---	---	
F07	68	-----	---	---	---	---	---	---	---	---	---	
F08	69	-----	---	---	---	---	---	---	---	---	---	
000	70	-----	---	---	---	---	---	---	---	---	---	
000	71	-----	---	---	---	---	---	---	---	---	---	
000	72	-----	---	---	---	---	---	---	---	---	---	
000	73	-----	---	---	---	---	---	---	---	---	---	
000	74	-----	---	---	---	---	---	---	---	---	---	
000	75	-----	---	---	---	---	---	---	---	---	---	
000	76	-----	---	---	---	---	---	---	---	---	---	
000	77	-----	---	---	---	---	---	---	---	---	---	
000	78	-----	---	---	---	---	---	---	---	---	---	
000	79	-----	---	---	---	---	---	---	---	---	---	
000	80	-----	---	---	---	---	---	---	---	---	---	
000	81	-----	---	---	---	---	---	---	---	---	---	
000	82	-----	---	---	---	---	---	---	---	---	---	
000	83	-----	---	---	---	---	---	---	---	---	---	
000	84	-----	---	---	---	---	---	---	---	---	---	
000	85	-----	---	---	---	---	---	---	---	---	---	
000	86	-----	---	---	---	---	---	---	---	---	---	
000	87	-----	---	---	---	---	---	---	---	---	---	
000	88	-----	---	---	---	---	---	---	---	---	---	
000	89	-----	---	---	---	---	---	---	---	---	---	
000	90	-----	---	---	---	---	---	---	---	---	---	
000	91	-----	---	---	---	---	---	---	---	---	---	
000	92	-----	---	---	---	---	---	---	---	---	---	
000	93	-----	---	---	---	---	---	---	---	---	---	
000	94	-----	---	---	---	---	---	---	---	---	---	
000	95	-----	---	---	---	---	---	---	---	---	---	
000	96	-----	---	---	---	---	---	---	---	---	---	
000	97	-----	---	---	---	---	---	---	---	---	---	
000	98	-----	---	---	---	---	---	---	---	---	---	
000	99	1 2 5 6 0 0	---	14	---	---	---	---	---	---	---	

Point Index

Point Index Number	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Type (0-7)	<u>1</u>	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Pt Response (0-D)	<u>3</u>	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Entry Delay (5-600)	<u>5</u>	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Entry Tone Off	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Silent Bell	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Ring Until Restored	<u>Y/N</u>	<u>Y/N</u>	<u>Y/N</u>	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Audible After 2 Failures	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Invisible	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Buzz on Fault	<u>Y/N</u>	<u>Y/N</u>	<u>Y/N</u>	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Watch Point	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Relay Follows Point	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Local While Disarmed	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Local While Armed	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Disable Restorals	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Returnable	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Bypassable	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Swinger Bypass	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Report Bypass at Occurrence	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Defer Bypass Report	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Fire Point	<u>Y/N</u>	<u>Y/N</u>	<u>Y/N</u>	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Alarm Verify	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Resettable	Y/N	Y/N	<u>Y/N</u>	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N

Type Selections:

0 = 24 Hour	4 = Keyswitch Maintained
1 = Perimeter	5 = Keyswitch Momentary
2 = Interior	6 = O/C Point
3 = Follower	7 = D279

Point Index cont.

Point Index Number	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
Type (0-7)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Pt Response (0-D)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Entry Delay (5-600)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Entry Tone Off	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Silent Bell	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Ring Until Restored	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Audible After 2 Failures	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Invisible Point	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Buzz on Fault	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Watch Point	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Relay Follows Point	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Local While Disarmed	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Local While Armed	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Disable Restorals	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Returnable	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Bypassable	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Swinger Bypass	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Report Bypass at Occurrence	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Defer Bypass Report	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Fire Point	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Alarm Verify	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Resettable	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N

Point Response Selections (I = Instant D = Delay T = Trouble)

		0	1	2	3	4	5	6	7	8	9	A	B	C	D
Controlled	Armed	Open	I	I	I	I	D	D	I	I	D	I	I	I	I
		Short	I	I	I	I	I	D	D	D	I	I	I	I	I
Disarmed	Open		T		T				T		I	I	T	I	
		Short			T	T		T			I	T	I		I
24 Hour	Open	I	T	I	T			I	T						
		Short	I	I	T	T	I	T							

Point Assignments

Poplt Switch Setting	Translation	Point #	Point Index	Area Assign	Debounce	BFSK/ Relay	Point Text
	100	01	---	---	---	---	-----
	200	02	---	---	---	---	-----
	300	03	---	---	---	---	-----
	400	04	---	---	---	---	-----
	500	05	---	---	---	---	-----
	600	06	---	---	---	---	-----
	700	07	<u>1</u>	<u>1</u>	---	---	<u>I N D I C A T I N G C K T</u>
	800	08	<u>1</u>	<u>1</u>	---	---	<u>2 4 V P O W E R C K T</u>
123456	101	09	---	---	---	---	-----
1234 5-	102	10	---	---	---	---	-----
1234 -6	103	11	---	---	---	---	-----
1234 --	104	12	---	---	---	---	-----
123- 56	105	13	---	---	---	---	-----
123- 5-	106	14	---	---	---	---	-----
123- -6	107	15	---	---	---	---	-----
123- --	108	16	---	---	---	---	-----
12- 456	109	17	---	---	---	---	-----
12- 45-	110	18	---	---	---	---	-----
12- 4- 6	111	19	---	---	---	---	-----
12- 4- --	112	20	---	---	---	---	-----
12- - 56	113	21	---	---	---	---	-----
12- - 5-	114	22	---	---	---	---	-----
12- - - 6	115	23	---	---	---	---	-----
12- - - -	116	24	---	---	---	---	-----
1- 3456	201	25	---	---	---	---	-----
1- 345-	202	26	---	---	---	---	-----
1- 34- 6	203	27	---	---	---	---	-----
1- 34- --	204	28	---	---	---	---	-----
1- 3- 56	205	29	---	---	---	---	-----
1- 3- 5-	206	30	---	---	---	---	-----
1- 3- - 6	207	31	---	---	---	---	-----
1- 3- - -	208	32	---	---	---	---	-----
1- - 456	209	33	---	---	---	---	-----
1- - 45-	210	34	---	---	---	---	-----
1- - 4- 6	211	35	---	---	---	---	-----
1- - 4- --	212	36	---	---	---	---	-----
1- - - 56	213	37	---	---	---	---	-----
1- - - 5-	214	38	---	---	---	---	-----
1- - - - 6	215	39	---	---	---	---	-----
1- - - - -	216	40	---	---	---	---	-----
- 23456	301	41	---	---	---	---	-----
- 2345-	302	42	---	---	---	---	-----
- 234- 6	303	43	---	---	---	---	-----
- 234- --	304	44	---	---	---	---	-----
- 23- 56	305	45	---	---	---	---	-----

Point Assignments Cont.

Popit Switch Setting	Translation	Point #	Point Index	Area Assign	Debounce	BFSK/Relay	Point Text
- 23- 5-	306	46	---	---	---	---	-----
- 23- 6	307	47	---	---	---	---	-----
- 23- --	308	48	---	---	---	---	-----
- 2- 456	309	49	---	---	---	---	-----
- 2- 45-	310	50	---	---	---	---	-----
- 2- 4- 6	311	51	---	---	---	---	-----
- 2- 4- --	312	52	---	---	---	---	-----
- 2- 56	313	53	---	---	---	---	-----
- 2- - 5-	314	54	---	---	---	---	-----
- 2- - 6	315	55	---	---	---	---	-----
- 2- ---	316	56	---	---	---	---	-----
- -3456	401	57	---	---	---	---	-----
- -345-	402	58	---	---	---	---	-----
- -34- 6	403	59	---	---	---	---	-----
- -34- --	405	60	---	---	---	---	-----
- -3- 56	405	61	---	---	---	---	-----
- -3- 5-	406	62	---	---	---	---	-----
- -3- 6	407	63	---	---	---	---	-----
- -3- --	408	64	---	---	---	---	-----
- - -456	409	65	---	---	---	---	-----
- - -45-	410	66	---	---	---	---	-----
- - -4- 6	411	67	---	---	---	---	-----
- - -4- --	412	68	---	---	---	---	-----
- - - -56	413	69	---	---	---	---	-----
- - - -5-	414	70	---	---	---	---	-----
- - - - -6	415	71	---	---	---	---	-----
		72	---	---	---	---	NOT USED
123456	501	73	---	---	---	---	-----
12345-	502	74	---	---	---	---	-----
1234- 6	503	75	---	---	---	---	-----
1234- --	504	76	---	---	---	---	-----
123- 5 6	505	77	---	---	---	---	-----
123- 5-	506	78	---	---	---	---	-----
123- - 6	507	79	---	---	---	---	-----
123- --	508	80	---	---	---	---	-----
12- 456	509	81	---	---	---	---	-----
12- 45-	510	82	---	---	---	---	-----
12- 4- 6	511	83	---	---	---	---	-----
12- 4- --	512	84	---	---	---	---	-----
12- - 5 6	513	85	---	---	---	---	-----
12- - 5-	514	86	---	---	---	---	-----
12- - - 6	515	87	---	---	---	---	-----
12- - - -	516	88	---	---	---	---	-----
1- 3456	601	89	---	---	---	---	-----
1- 345-	602	90	---	---	---	---	-----

Point Assignments Cont.

Poplt Switch Setting	Translation	Point #	Point Index	Area Assign	Debounce	BFSK/Relay	Point Text
1-34-6	603	91	---	---	---	---	-----
1-34--	604	92	---	---	---	---	-----
1-3-56	605	93	---	---	---	---	-----
1-3-5-	606	94	---	---	---	---	-----
1-3--6	607	95	---	---	---	---	-----
1-3---	608	96	---	---	---	---	-----
1-456	609	97	---	---	---	---	-----
1-45-	610	98	---	---	---	---	-----
1-4-6	611	99	---	---	---	---	-----
1-4--	612	100	---	---	---	---	-----
1--56	613	101	---	---	---	---	-----
1--5-	614	102	---	---	---	---	-----
1---6	615	103	---	---	---	---	-----
1-----	616	104	---	---	---	---	-----
-23456	701	105	---	---	---	---	-----
-2345-	702	106	---	---	---	---	-----
-234-6	703	107	---	---	---	---	-----
-234--	704	108	---	---	---	---	-----
-23-56	705	109	---	---	---	---	-----
-23-5-	706	110	---	---	---	---	-----
-23--6	707	111	---	---	---	---	-----
-23---	708	112	---	---	---	---	-----
-2-456	709	113	---	---	---	---	-----
-2-45-	710	114	---	---	---	---	-----
-2-4-6	711	115	---	---	---	---	-----
-2-4--	712	116	---	---	---	---	-----
-2--56	713	117	---	---	---	---	-----
-2--5-	714	118	---	---	---	---	-----
-2--6	715	119	---	---	---	---	-----
-2---	716	120	---	---	---	---	-----
-3456	801	121	---	---	---	---	-----
-345-	802	122	---	---	---	---	-----
-34-6	803	123	---	---	---	---	-----
--34--	804	124	---	---	---	---	-----
--3-56	805	125	---	---	---	---	-----
--3-5-	806	126	---	---	---	---	-----
--3--6	807	127	---	---	---	---	-----
--3---	808	128	---	---	---	---	-----
---456	809	129	---	---	---	---	-----
---45-	810	130	---	---	---	---	-----
---4-6	811	131	---	---	---	---	-----
---4--	812	132	---	---	---	---	-----
---56	813	133	---	---	---	---	-----
---5-	814	134	---	---	---	---	-----
----6	815	135	---	---	---	---	-----
		CMD 9					C O M M A N D 9
		CMD 7					C O M M A N D 7

Relay Parameters

Area Wide Relays

	1	2	3	4	5	6	7	8
Alarm Bell ‡								
Fire Bell ‡	A							
Reset Sensors ‡	B							
Late To Close								
Force Armed								
Watch Mode ‡								
Area Armed ‡								
Area Fault								
Duress ‡								
Keypad Fail*								
Perim Fault								
Silent Alarm								
Command 7 ‡								
Command 9 ‡								

Panel Wide Relays

Printer #17 Fail	
Printer #18 Fail	
Printer #19 Fail	
AC Failure	
Battery Trouble	
Phone Fail	
Comm Fail	
Log % Full	
Summary Fire	
Summary Alarm	
Summary Fire Tbl	
Summary Trouble	

‡ This symbol indicates the same relay can be shared between areas or functions. A different relay must be used for each area and/or function unless indicated by this ‡ symbol.

*Relay follows the address number for the Command Center.

Relay A = Terminal 6

Relay B = Terminal 7 Requires relay in socket K3

Relay C = Terminal 8 Requires relay in socket K1

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

Skeds

Sked #	Function Code	Parameter		Time	Type 1	or	Type 2	Optional		Description
		1	2		Date	Day(s) of Week	Xept Holiday	Holiday		
01	9	NO	NO	01:00	/		SMTWTFS	Yes / No	1 2 3 4	Test Report
02					/		SMTWTFS	Yes / No	1 2 3 4	
03					/		SMTWTFS	Yes / No	1 2 3 4	
04					/		SMTWTFS	Yes / No	1 2 3 4	
05					/		SMTWTFS	Yes / No	1 2 3 4	
06					/		SMTWTFS	Yes / No	1 2 3 4	
07					/		SMTWTFS	Yes / No	1 2 3 4	
08					/		SMTWTFS	Yes / No	1 2 3 4	
09					/		SMTWTFS	Yes / No	1 2 3 4	
10					/		SMTWTFS	Yes / No	1 2 3 4	
11					/		SMTWTFS	Yes / No	1 2 3 4	
12					/		SMTWTFS	Yes / No	1 2 3 4	
13					/		SMTWTFS	Yes / No	1 2 3 4	
14					/		SMTWTFS	Yes / No	1 2 3 4	
15					/		SMTWTFS	Yes / No	1 2 3 4	
16					/		SMTWTFS	Yes / No	1 2 3 4	
17					/		SMTWTFS	Yes / No	1 2 3 4	

Sked Function Code Table

Function	Parameter 1		Parameter 2		
		Description	Selection	Description	Selection
Blank Not In Use (all inactive Skeds must have a Blank entry in Function Code for panel efficiency).					
Arm Area	1	Area 1 Area 2 Area 3 Area 4 Area 5 Area 6 Area 7 Area 8	No / Yes No / Yes No / Yes No / Yes No / Yes No / Yes No / Yes No / Yes		
Disarm Area	2	Area 1 Area 2 Area 3 Area 4 Area 5 Area 6 Area 7 Area 8	No / Yes No / Yes No / Yes No / Yes No / Yes No / Yes No / Yes No / Yes		
Bypass Point A point can be bypassed only if it is programmed to allow bypassing in Point Index. Bypass reports are sent if Report at Occurrence or Defer Bypass Report is Yes for the point.	3	Point Number	1 - 71 / 73 - 135		
Unbypass Point	4	Point Number	1 - 71 / 73 - 135		
Unbypass All	5	Area 1 Area 2 Area 3 Area 4 Area 5 Area 6 Area 7 Area 8	No / Yes No / Yes No / Yes No / Yes No / Yes No / Yes No / Yes No / Yes		
Relay On	6	Relay Number	1 - 128		
Relay Off	7	Relay Number	1 - 128		
All Relays Off	8	None			
Test Report Generates a test report. The report is sent to the phone(s) programmed in Phone Routing.	9	Defer Test	No / Yes	Hourly Rpt	No / Yes
Status Report	10	Defer Status	No / Yes		
Execute Custom Function	11	Cmd Center	1 - 8	Custom Func	128 - 143
Adjust Time Forward 1 Hour Use for Daylight Savings Time adjustments.	13	None			
Adjust Time Backward 1 Hour Use for Daylight Savings Time adjustments.	14	None			
Sound Watch Tone at Command Center	15	Command Center Address	1 - 8		

Holiday Indexes

Index					Index					Index				
Date	1	2	3	4	Date	1	2	3	4	Date	1	2	3	4
Jan 1					Feb 1					Mar 1				
2					2					2				
3					3					3				
4					4					4				
5					5					5				
6					6					6				
7					7					7				
8					8					8				
9					9					9				
10					10					10				
11					11					11				
12					12					12				
13					13					13				
14					14					14				
15					15					15				
16					16					16				
17					17					17				
18					18					18				
19					19					19				
20					20					20				
21					21					21				
22					22					22				
23					23					23				
24					24					24				
25					25					25				
26					26					26				
27					27					27				
28					28					28				
29					29					29				
30										30				
31										31				
Apr 1					May 1					Jun 1				
2					2					2				
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Holiday Indexes Cont.

Date	Index				Date	Index				Date	Index			
	1	2	3	4		1	2	3	4		1	2	3	4
Jul 1					Aug 1					Sep 1				
2					2					2				
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Oct 1					Nov 1					Dec 1				
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System Notes

Printer Address

Printer	Switches					
	1	2	3	4	5	6
17	ON	ON	ON	*	ON	ON
18	OFF	ON	ON	*	ON	ON
19	ON	OFF	ON	*	ON	ON

* ON = Header and Form Feed
 OFF = No Header and Form Feed

Command Center Assignment

Address #	Switches					
	1	2	3	4	5	6
Address #1	ON	ON	ON	ON	ENCODING TONE ON/OFF	ON
Address #2	OFF	ON	ON	ON		ON
Address #3	ON	OFF	ON	ON		ON
Address #4	OFF	OFF	ON	ON		ON
Address #5	ON	ON	OFF	ON		ON
Address #6	OFF	ON	OFF	ON		ON
Address #7	ON	OFF	OFF	ON		ON
Address #8	OFF	OFF	OFF	ON		ON

OctoPopit Switch Settings

Zonex Bus 1 Terminal 27&28 Point 9 - 71	Switches			Zonex Bus 2 Terminal 25&26 Point 73 - 135
	9	10	11	
9 - 16	ON	ON	ON	73 - 80
17 - 24	ON	ON	OFF	81 - 88
25 - 32	ON	OFF	ON	89 - 96
33 - 40	ON	OFF	OFF	97 - 104
41 - 48	OFF	ON	ON	105 - 112
49 - 56	OFF	ON	OFF	113 - 120
57 - 64	OFF	OFF	ON	121 - 128
65 - 71	OFF	OFF	OFF	128 - 135

OctoRelay Switch Settings

Zonex Bus 1 Terminal 27&28 Relays 1 - 64	Switches				Zonex Bus 2 Terminal 25&26 Relays 65 - 128
	1	2	3	4	
1 - 8	OFF	ON	ON	ON	65 - 72
9 - 16	ON	OFF	ON	ON	73 - 80
17 - 24	OFF	OFF	ON	ON	81 - 88
25 - 32	ON	ON	OFF	ON	89 - 96
33 - 40	OFF	ON	OFF	ON	97 - 104
41 - 48	ON	OFF	OFF	ON	105 - 112
49 - 56	OFF	OFF	OFF	ON	113 - 120
57 - 64	ON	ON	ON	OFF	121 - 128