

LOC	PG	DESCRIPTION	DEFAULT					PROGRAMMING DATA		
27	19	ZONES 9-16, CONFIGURATION GROUPS	6-6-6-6-6-6-6					-----		
28	19	ZONES 9-16, PARTITION SELECTION (Segment 1=Zone 9 thru Segment 8=Zone 16)								
		Segments	1	2	3	4	5	6	7	8
		Partition #1	1	1	1	1	1	1	1	1
		Partition #2	2	2	2	2	2	2	2	2
		Partition #3	3	3	3	3	3	3	3	3
		Partition #4	4	4	4	4	4	4	4	4
		Partition #5	5	5	5	5	5	5	5	5
		Partition #6	6	6	6	6	6	6	6	6
		Partition #7	7	7	7	7	7	7	7	7
Partition #8	8	8	8	8	8	8	8	8		
29	19	ZONES 17-24, CONFIGURATION GROUPS	6-6-6-6-6-6-6					-----		
30	19	ZONES 17-24, PARTITION SELECTION (Segment 1=Zone 17 thru Segment 8=Zone 24)								
		Segments	1	2	3	4	5	6	7	8
		Partition #1	1	1	1	1	1	1	1	1
		Partition #2	2	2	2	2	2	2	2	2
		Partition #3	3	3	3	3	3	3	3	3
		Partition #4	4	4	4	4	4	4	4	4
		Partition #5	5	5	5	5	5	5	5	5
		Partition #6	6	6	6	6	6	6	6	6
		Partition #7	7	7	7	7	7	7	7	7
Partition #8	8	8	8	8	8	8	8	8		
31	20	ZONES 25-32, CONFIGURATION GROUPS	6-6-6-6-6-6-6					-----		
32	20	ZONES 25-32, PARTITION SELECTION (Segment 1=Zone 25 thru Segment 8=Zone 32)								
		Segments	1	2	3	4	5	6	7	8
		Partition #1	1	1	1	1	1	1	1	1
		Partition #2	2	2	2	2	2	2	2	2
		Partition #3	3	3	3	3	3	3	3	3
		Partition #4	4	4	4	4	4	4	4	4
		Partition #5	5	5	5	5	5	5	5	5
		Partition #6	6	6	6	6	6	6	6	6
		Partition #7	7	7	7	7	7	7	7	7
Partition #8	8	8	8	8	8	8	8	8		
33	20	ZONES 33-40, CONFIGURATION GROUPS	6-6-6-6-6-6-6					-----		
34	20	ZONES 33-40, PARTITION SELECTION (Segment 1=Zone 33 thru Segment 8=Zone 40)								
		Segments	1	2	3	4	5	6	7	8
		Partition #1	1	1	1	1	1	1	1	1
		Partition #2	2	2	2	2	2	2	2	2
		Partition #3	3	3	3	3	3	3	3	3
		Partition #4	4	4	4	4	4	4	4	4
		Partition #5	5	5	5	5	5	5	5	5
		Partition #6	6	6	6	6	6	6	6	6
		Partition #7	7	7	7	7	7	7	7	7
Partition #8	8	8	8	8	8	8	8	8		

LOC	PG	DESCRIPTION	DEFAULT	PROGRAMMING DATA						
35	20	ZONES 41-48, CONFIGURATION	6-6-6-6-6-6-6	-----						
36	20	ZONES 41-48, PARTITION SELECTION (Segment 1=Zone 41 thru Segment 8=Zone 48)								
		Segments	1	2	3	4	5	6	7	8
		Partition #1	1	1	1	1	1	1	1	1
		Partition #2	2	2	2	2	2	2	2	2
		Partition #3	3	3	3	3	3	3	3	3
		Partition #4	4	4	4	4	4	4	4	4
		Partition #5	5	5	5	5	5	5	5	5
		Partition #6	6	6	6	6	6	6	6	6
		Partition #7	7	7	7	7	7	7	7	7
		Partition #8	8	8	8	8	8	8	8	8
37	21	SIREN AND SYSTEM SUPERVISION								
		Segment #1 (Circle numbers to program)								
		1	Siren sounds for telephone line cut while armed.							
		2	Siren sounds for telephone line cut while disarmed.							
		3	Siren blast at arming.							
		4	Siren blast at exit delay expiration.							
		5	Siren blast at closing kissoff.							
		6	Siren sounds during a cross zone verification time.							
		7	Siren sounds for a tamper.							
		8	Siren blast one time for keyswitch arming, two times for disarming.							
		Segment #2 (Circle numbers to program)								
		1	Convert siren driver to voltage out.							
		2	Siren sounds for expander trouble (required for U.L.).							
		3	Zones to always restore.							
		4	Dynamic battery test performed upon arming.							
		5	Battery missing test performed every 12 seconds.							
		6	Manual bell test performed during [*]-[4] test function.							
		7	Manual communicator test performed during [*]-[4] test function.							
		8	Box tamper enabled.							
		Segment #3 (Circle numbers to program)								
		1	Box Tamper report enabled.							
		2	AC Fail report enabled.							
		3	Low Battery report enabled.							
		4	Auxiliary power over current report enabled.							
		5	Siren supervision report enabled.							
		6	Telephone Line Cut report enabled.							
		7	Ground Fault Detection report enabled.							
		8	Expander trouble report enabled.							
		Segment #4 (Circle numbers to program)								
		1	Failure To Communicate report enabled.							
		2	Log Full report enabled.							
		3	Autotest report enabled.							
		4	Start and End Programming report enabled.							
		5	End Download report enabled.							
		6	Sensor Low Battery report enabled.							
		7	Sensor Missing report enabled.							
		8	Reserved.							

LOC	PG	DESCRIPTION	DEFAULT	DATA	
37	21	Segment #5 (Circle numbers to program)			
		1	Lost Clock service LED enable.		
		2	Zone Doubling enable.		
		3	Disable on-board eight zones.		
		4	Enables two trips on the same cross-zone to activate the alarm.		
		5	Disables bypass reports for force armed zones		
		6	Silent exit.		
		7	Clock uses internal crystal.		
		8	Reserved.		
38	21	SWINGER COUNTDOWN COUNT	0	-	
39	21	KEYPAD SOUNDER CONTROL			
		Segment #1 (Circle numbers to program)			
		1	Keypad sounds for Telephone Line Cut when in the Armed state.		
		2	Keypad sounds for Telephone Line Cut when in the Disarmed state.		
		3	Keypad sounds upon AC Power Failure.		
		4	Keypad sounds upon Low Battery Detection.		
		5	Keypad sounds during Cross Zone Trip Time.		
		6	Keypad sounds for Tamper Alarm.		
		7	Reserved.		
8	Keypad sounds for expander trouble (required for UL).				
40	22	SYSTEM TIMERS			
		Segment #1 Dynamic Battery Test duration (0-255 minutes)		0	-
		Segment #2 AC Failure report delay (0-255 minutes)		5	-
		Segment #3 Power Up Delay (0-60 seconds)		0	-
		Segment #4 Siren Time (1-255 minutes)		8	-
		Segment #5 Telephone Line Cut delay (0-255 seconds)		0	-
		Segment #6 Cross Zone Time (0-255 minutes)		5	-
		Segment #7 Chime Time in 50 mS increments (0-255)		3	-
		Segment #8 Dialer delay (0-255 seconds)		0	-
		Segment #9 Fire Alarm Verification Time (120-255 sec.)		0	-
		Segment #10 Listen-In Time (0-255 seconds)		0	-
41	22	USER CODE REQUIREMENTS			
		Segment #1 (Circle numbers to program)			
		1	Enables six digit code option. All arm/disarm/Go To Program codes require six digits		
		2	Requires valid user code entry for [*]-[9]-[8] and [*]-[9]-[9] functions to work.		
		3	Reserved.		
		4	Reserved.		
		5	Reserved.		
		6	Reserved.		
		7	Reserved.		
8	Reserved.				
42	22	GO TO PROGRAM CODE	9-7-1-3-0-0	-----	

LOC	PG	DESCRIPTION	DEFAULT	DATA		
43	22	GO TO PROGRAM CODE PARTITION AND AUTHORIZATION				
		Segment #1 (Circle numbers to program)				
		1 Reserved.	Activates Auxiliary Output 1 (see locations 45-50)			
		2 Enables "Go To Program Code" as an arm only code.	Activates Auxiliary Output 2 (see locations 45-50)			
		3 Enables "Go To Program Code" as an arm only after closing.	Activates Auxiliary Output 3 (see locations 45-50)			
		4 Enables "Go To Program Code" as a master arm/disarm code (can change user codes)	Activates Auxiliary Output 4 (see locations 45-50)			
		5 Enables "Go To Program Code" as an arm/disarm code.	Enables "Go To Program Code" as an arm/disarm code.			
		6 Enables "Go To Program Code" to bypass zones.	Enables "Go To Program Code" to bypass zones.			
		7 Enables "Go To Program Code" opening and closing reports.	Enables "Go To Program Code" opening and closing reports.			
		8 If on, LED's 1 - 7 will use list on right.	If off, LED's 1-7 will use list on left.			
		Segment #2 (Circle numbers to program)				
		1 Enables "Go To Program Code" for partition #1.				
		2 Enables "Go To Program Code" for partition #2.				
		3 Enables "Go To Program Code" for partition #3.				
		4 Enables "Go To Program Code" for partition #4.				
		5 Enables "Go To Program Code" for partition #5.				
		6 Enables "Go To Program Code" for partition #6.				
		7 Enables "Go To Program Code" for partition #7.				
		8 Enables "Go To Program Code" for partition #8.				
44	23	DURESS CODE	15-15-15-15-15	-----		
45	23	AUXILIARY OUTPUTS 1-4 PARTITION SELECTION				
		Segments	1	2	3	4
		Partition #1	1	1	1	1
		Partition #2	2	2	2	2
		Partition #3	3	3	3	3
		Partition #4	4	4	4	4
		Partition #5	5	5	5	5
		Partition #6	6	6	6	6
		Partition #7	7	7	7	7
		Partition #8	8	8	8	8
46	23	AUXILIARY OUTPUTS 1-4 SPECIAL TIMING				
		Segments	1	2	3	4
		Auxiliary output timed in minutes.	1	1	1	1
		Auxiliary output to latch.	2	2	2	2
		Auxiliary output to stop timing upon user code entry.	3	3	3	3
		Auxiliary output to activate only between closing and opening time.	4	4	4	4
		Auxiliary output to activate only between opening and closing time.	5	5	5	5
		Invert auxiliary output (0 volts going to 12 volts when activated).	6	6	6	6
		Reserved	7	7	7	7
		Reserved	8	8	8	8
47	23	AUXILIARY OUTPUT #1, EVENT & TIME				
		Segment #1: Program the event number for output #1 here.	0=Burglary alarm			
		Segment #2: Program the timing for output #1 here .	10 seconds			
48	23	AUXILIARY OUTPUT #2, EVENT & TIME				
		Segment #1: Program the event number for output #2 here.	1=Fire alarm			
		Segment #2: Program the timing for output #2 here .	10 seconds			

LOC	PG	DESCRIPTION	DEFAULT	DATA							
49	24	AUXILIARY OUTPUT #3, EVENT & TIME									
		Segment #1: Program the event number for output #3 here.	2= 24 Hour Alarm								
		Segment #2: Program the timing for output #3 here .	10 seconds								
50	24	AUXILIARY OUTPUT #4, EVENT & TIME									
		Segment #1: Program the event number for output #4 here.	21-Armed State								
		Segment #2: Program the timing for output #4 here .	0=Follow condition								
51	25	AUTOTEST CONTROL									
		Segment #1: Program a "1" if the interval is hours, a "0" if in days. Add a "2" to suppress the daily test or a "3" to suppress the hourly test.	0								
		Segment #2: Program the autotest interval from 1-255 days or hours.	24								
		Segment #3: Program the autotest report in 24 hour time format.	2								
		Segment #4: Program the autotest report time, minutes after the hour.	0								
52	25	OPENING TIME									
		Segment #1: Program the hour of the opening time.	8								
		Segment #2: Program the minutes after the hour of the opening time.	0								
53	25	CLOSING TIME / AUTO ARMING TIME									
		Segment #1: Program the hour of the closing time / auto arming time.	20								
		Segment #2: Program the minutes after hour of closing / auto arming time.	0								
54	25	DAYS OF THE WEEK "ARM ONLY AFTER CLOSE" WILL ARM/DISARM IN PARTITIONS 1 -8									
		Segments	1	2	3	4	5	6	7	8	
		Sunday	1	1	1	1	1	1	1	1	1
		Monday	2	2	2	2	2	2	2	2	2
		Tuesday	3	3	3	3	3	3	3	3	3
		Wednesday	4	4	4	4	4	4	4	4	4
		Thursday	5	5	5	5	5	5	5	5	5
		Friday	6	6	6	6	6	6	6	6	6
		Saturday	7	7	7	7	7	7	7	7	7
		Reserved	8	8	8	8	8	8	8	8	8
55	25	DAYS OF THE WEEK "AUTO ARMING" WILL OCCUR IN PARTITIONS 1-8									
		Segments	1	2	3	4	5	6	7	8	
		Sunday	1	1	1	1	1	1	1	1	1
		Monday	2	2	2	2	2	2	2	2	2
		Tuesday	3	3	3	3	3	3	3	3	3
		Wednesday	4	4	4	4	4	4	4	4	4
		Thursday	5	5	5	5	5	5	5	5	5
		Friday	6	6	6	6	6	6	6	6	6
		Saturday	7	7	7	7	7	7	7	7	7
		Reserved	8	8	8	8	8	8	8	8	8
56	26	RESTORE COMMUNICATOR CODE, SLOW SPEED FORMATS ONLY									
		Segment #1: Partition #1 Restore code	14	-							
		Segment #2: Partition #2 Restore code	0	-							
		Segment #3: Partition #3 Restore code	0	-							
		Segment #4: Partition #4 Restore code	0	-							
		Segment #5: Partition #5 Restore code	0	-							
		Segment #6: Partition #6 Restore code	0	-							
		Segment #7: Partition #7 Restore code	0	-							

LOC	PG	DESCRIPTION	DEFAULT	DATA
		Segment #8: Partition #8 Restore code	0	-
57	26	BYPASS COMMUNICATOR CODE, SLOW SPEED FORMATS ONLY		
		Segment #1: Partition #1 Bypass code	0	-
		Segment #2: Partition #2 Bypass code	0	-
		Segment #3: Partition #3 Bypass code	0	-
		Segment #4: Partition #4 Bypass code	0	-
		Segment #5: Partition #5 Bypass code	0	-
		Segment #6: Partition #6 Bypass code	0	-
		Segment #7: Partition #7 Bypass code	0	-
		Segment #8: Partition #8 Bypass code	0	-
58	26	TAMPER COMMUNICATOR CODE, SLOW SPEED FORMATS ONLY		
		Segment #1: Partition #1 Tamper Code	0	-
		Segment #2: Partition #2 Tamper Code	0	-
		Segment #3: Partition #3 Tamper Code	0	-
		Segment #4: Partition #4 Tamper Code	0	-
		Segment #5: Partition #5 Tamper Code	0	-
		Segment #6: Partition #6 Tamper Code	0	-
		Segment #7: Partition #7 Tamper Code	0	-
		Segment #8: Partition #8 Tamper Code	0	-
59	27	TROUBLE COMMUNICATOR CODE, SLOW SPEED FORMATS ONLY		
		Segment #1: Partition #1 Trouble Code	0	-
		Segment #2: Partition #2 Trouble Code	0	-
		Segment #3: Partition #3 Trouble Code	0	-
		Segment #4: Partition #4 Trouble Code	0	-
		Segment #5: Partition #5 Trouble Code	0	-
		Segment #6: Partition #6 Trouble Code	0	-
		Segment #7: Partition #7 Trouble Code	0	-
		Segment #8: Partition #8 Trouble Code	0	-
60	27	SENSOR LOW BATTERY COMMUNICATOR CODE, SLOW SPEED FORMATS ONLY		
		Segment #1: Partition #1 Sensor Low Battery Code	0	-
		Segment #2: Partition #2 Sensor Low Battery Code	0	-
		Segment #3: Partition #3 Sensor Low Battery Code	0	-
		Segment #4: Partition #4 Sensor Low Battery Code	0	-
		Segment #5: Partition #5 Sensor Low Battery Code	0	-
		Segment #6: Partition #6 Sensor Low Battery Code	0	-
		Segment #7: Partition #7 Sensor Low Battery Code	0	-
		Segment #8: Partition #8 Sensor Low Battery Code	0	-
61	27	SENSOR MISSING COMMUNICATOR CODE, SLOW SPEED FORMATS ONLY		
		Segment #1: Partition #1 Sensor Missing Code	0	-
		Segment #2: Partition #2 Sensor Missing Code	0	-
		Segment #3: Partition #3 Sensor Missing Code	0	-
		Segment #4: Partition #4 Sensor Missing Code	0	-
		Segment #5: Partition #5 Sensor Missing Code	0	-
		Segment #6: Partition #6 Sensor Missing Code	0	-
		Segment #7: Partition #7 Sensor Missing Code	0	-
		Segment #8: Partition #8 Sensor Missing Code	0	-

LOC	PG	DESCRIPTION	DEFAULT	DATA
COMMUNICATOR CODES FOR SLOW SPEED FORMATS ONLY				
62	27	DURESS	0-0	--
63	27	AUXILIARY 1	0-0	--
64	27	AUXILIARY 2	0-0	--
65	28	KEYPAD PANIC	0-2	--
66	28	KEYPAD MULTIPLE CODE ENTRY TAMPER	0-0	--
67	28	BOX TAMPER / BOX TAMPER RESTORE	0-0-0-0	----
68	28	AC FAIL / AC RESTORE	0-0-0-0	----
69	28	LOW BATTERY / LOW BATTERY RESTORE	0-0-0-0	----
70	28	POWER SHORT / POWER SHORT RESTORE	0-0-0-0	----
71	28	BELL TAMPER / BELL TAMPER RESTORE	0-0-0-0	----
72	28	TELEPHONE LINE CUT / TELEPHONE LINE CUT RESTORE	0-0-0-0	----
73	28	GROUND FAULT / GROUND FAULT RESTORE	0-0-0-0	----
74	29	EXPANDER TROUBLE / EXPANDER TROUBLE RESTORE	0-0-0-0	----
75	29	FAILURE TO COMMUNICATE	0-0	--
76	29	LOG FULL COMMUNICATOR CODE	0-0	--
77	29	OPENING CODE COMMUNICATOR CODE		
		Segment #1: Opening Code for Partition #1	11	_
		Segment #2: Opening Code for Partition #2	0	_
		Segment #3: Opening Code for Partition #3	0	_
		Segment #4: Opening Code for Partition #4	0	_
		Segment #5: Opening Code for Partition #5	0	_
		Segment #6: Opening Code for Partition #6	0	_
		Segment #7: Opening Code for Partition #7	0	_
		Segment #8: Opening Code for Partition #8	0	_
78	29	CLOSING COMMUNICATOR CODE		
		Segment #1: Closing Code for Partition #1	12	_
		Segment #2: Closing Code for Partition #2	0	_
		Segment #3: Closing Code for Partition #3	0	_
		Segment #4: Closing Code for Partition #4	0	_
		Segment #5: Closing Code for Partition #5	0	_
		Segment #6: Closing Code for Partition #6	0	_
		Segment #7: Closing Code for Partition #7	0	_
		Segment #8: Closing Code for Partition #8	0	_
79	29	AUTOTEST COMMUNICATOR CODE	0-0	--
80	29	RECENT CLOSING AND EXIT ERROR	0-0	--
81	30	START PROGRAMMING / END PROGRAMMING	0-0-0-0	----
82	30	START DOWNLOAD / END DOWNLOAD	0-0-0-0	----
83	30	CANCEL COMMUNICATOR CODE	0	_
84-87	30	RESERVED	0-0-0-0	RESERVED
88	30	PARTITION 1, ACCOUNT CODE	10-10-10-10-10-10	-----
89	30	PARTITION 2, ACCOUNT CODE	10-10-10-10-10-10	-----

LOC	PG	DESCRIPTION	DEFAULT	DATA			
90	30	PARTITION 2, FEATURE AND REPORTING SELECTION					
		Segment #1		Segment #2	Segment #3		
		1	Quick Arm	1	LED Extinguish enable	1	Open/Close
		2	Re-Exit	2	Require user code for bypassing zones	2	Bypass
		3	Auto Bypass	3	Bypass sounder alert	3	Restore
		4	Silent Panic	4	AC Power/Low Battery sounder alert	4	Trouble
		5	Audible Panic	5	Enables Bypass toggle	5	Tamper
		6	Auxiliary 1	6	Enables Silent Auto Arm	6	Cancel
		7	Auxiliary 2	7	Enables Automatic Instant	7	Recent Closing
8	Multi Keypress Tamper	8	Reserved	8	Exit Error		
91	30	PARTITION 2 ENTRY/EXIT TIMERS					
		Segment #1 (Entry Time #1)		0	-		
		Segment #2 (Exit Time #1)		0	-		
		Segment #3 (Entry Time #2)		0	-		
		Segment #4 (Exit Time #2)		0	-		
92	30	PARTITION 3, ACCOUNT CODE	10-10-10-10-10	-----			
93	31	PARTITION 3, FEATURE AND REPORTING SELECTION					
		Segment #1		Segment #2	Segment #3		
		1	Quick Arm	1	LED Extinguish enable	1	Open/Close
		2	Re-Exit	2	Require user code for bypassing zones	2	Bypass
		3	Auto Bypass	3	Bypass sounder alert	3	Restore
		4	Silent Panic	4	AC Power/Low Battery sounder alert	4	Trouble
		5	Audible Panic	5	Enables Bypass toggle	5	Tamper
		6	Auxiliary 1	6	Enables Silent Auto Arm	6	Cancel
		7	Auxiliary 2	7	Enables Automatic Instant	7	Recent Closing
8	Multi Keypress Tamper	8	Reserved	8	Exit Error		
94	31	PARTITION 3 ENTRY/EXIT TIMERS					
		Segment #1 (Entry Time #1)		0	-		
		Segment #2 (Exit Time #1)		0	-		
		Segment #3 (Entry Time #2)		0	-		
		Segment #4 (Exit Time #2)		0	-		
95	31	PARTITION 4, ACCOUNT CODE	10-10-10-10-10	-----			
96	31	PARTITION 4, FEATURE AND REPORTING SELECTION					
		Segment #1		Segment #2	Segment #3		
		1	Quick Arm	1	LED Extinguish enable	1	Open/Close
		2	Re-Exit	2	Require user code for bypassing zones	2	Bypass
		3	Auto Bypass	3	Bypass sounder alert	3	Restore
		4	Silent Panic	4	AC Power/Low Battery sounder alert	4	Trouble
		5	Audible Panic	5	Enables Bypass toggle	5	Tamper
		6	Auxiliary 1	6	Enables Silent Auto Arm	6	Cancel
		7	Auxiliary 2	7	Enables Automatic Instant	7	Recent Closing
8	Multi Keypress Tamper	8	Reserved	8	Exit Error		
97	31	PARTITION 4, ENTRY/EXIT TIMERS					
		Segment #1 (Entry Time #1)		0	-		
		Segment #2 (Exit Time #1)		0	-		
		Segment #3 (Entry Time #2)		0	-		
		Segment #4 (Exit Time #2)		0	-		
98	31	PARTITION 5, ACCOUNT CODE	10-10-10-10-10	-----			

LOC	PG	DESCRIPTION	DEFAULT	DATA	
99	31	PARTITION 5, FEATURE AND REPORTING SELECTION			
		Segment #1	Segment #2		Segment #3
		1 Quick Arm	1 LED Extinguish enable	1	Open/Close
		2 Re-Exit	2 Require user code for bypassing zones	2	Bypass
		3 Auto Bypass	3 Bypass sounder alert	3	Restore
		4 Silent Panic	4 AC Power/Low Battery sounder alert	4	Trouble
		5 Audible Panic	5 Enables Bypass toggle	5	Tamper
		6 Auxiliary 1	6 Enables Silent Auto Arm	6	Cancel
		7 Auxiliary 2	7 Enables Automatic Instant	7	Recent Closing
8 Multi Keypress Tamper	8 Reserved	8	Exit Error		
100	31	PARTITION 5, ENTRY/EXIT TIMERS			
		Segment #1 (Entry Time #1)		0	--
		Segment #2 (Exit Time #1)		0	--
		Segment #3 (Entry Time #2)		0	--
		Segment #4 (Exit Time #2)		0	--
101	32	PARTITION 6, ACCOUNT CODE	10-10-10-10-10-10	-----	
102	32	PARTITION 6, FEATURE AND REPORTING SELECTION			
		Segment #1	Segment #2		Segment #3
		1 Quick Arm	1 LED Extinguish enable	1	Open/Close
		2 Re-Exit	2 Require user code for bypassing zones	2	Bypass
		3 Auto Bypass	3 Bypass sounder alert	3	Restore
		4 Silent Panic	4 AC Power/Low Battery sounder alert	4	Trouble
		5 Audible Panic	5 Enables Bypass toggle	5	Tamper
		6 Auxiliary 1	6 Enables Silent Auto Arm	6	Cancel
		7 Auxiliary 2	7 Enables Automatic Instant	7	Recent Closing
8 Multi Keypress Tamper	8 Reserved	8	Exit Error		
103	32	PARTITION 6, ENTRY/EXIT TIMERS			
		Segment #1 (Entry Time #1)		0	--
		Segment #2 (Exit Time #1)		0	--
		Segment #3 (Entry Time #2)		0	--
		Segment #4 (Exit Time #2)		0	--
104	32	PARTITION 7, ACCOUNT CODE	10-10-10-10-10-10	-----	
105	32	PARTITION 7, FEATURE AND REPORTING SELECTION			
		Segment #1	Segment #2		Segment #3
		1 Quick Arm	1 LED Extinguish enable	1	Open/Close
		2 Re-Exit	2 Require user code for bypassing zones	2	Bypass
		3 Auto Bypass	3 Bypass sounder alert	3	Restore
		4 Silent Panic	4 AC Power/Low Battery sounder alert	4	Trouble
		5 Audible Panic	5 Enables Bypass toggle	5	Tamper
		6 Auxiliary 1	6 Enables Silent Auto Arm	6	Cancel
		7 Auxiliary 2	7 Enables Automatic Instant	7	Recent Closing
8 Multi Keypress Tamper	8 Reserved	8	Exit Error		
106	32	PARTITION 7, ENTRY/EXIT TIMERS			
		Segment #1 (Entry Time #1)		0	--
		Segment #2 (Exit Time #1)		0	--
		Segment #3 (Entry Time #2)		0	--
		Segment #4 (Exit Time #2)		0	--
107	32	PARTITION 8, ACCOUNT CODE	10-10-10-10-10-10	-----	

LOC	PG	DESCRIPTION	DEFAULT	DATA
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108	32	PARTITION 8, FEATURE AND REPORTING SELECTION					
		Segment #1	Segment #2	Segment #3			
		1	Quick Arm	1	LED Extinguish enable	1	Open/Close
		2	Re-Exit	2	Require user code for bypassing zones	2	Bypass
		3	Auto Bypass	3	Bypass sounder alert	3	Restore
		4	Silent Panic	4	AC Power/Low Battery sounder alert	4	Trouble
		5	Audible Panic	5	Enables Bypass toggle	5	Tamper
		6	Auxiliary 1	6	Enables Silent Auto Arm	6	Cancel
		7	Auxiliary 2	7	Enables Automatic Instant	7	Recent Closing
8	Multi Keypress Tamper	8	Reserved	8	Exit Error		
109	33	PARTITION 8, ENTRY/EXIT TIMERS					
		Segment #1 (Entry Time #1)		0	-		
		Segment #2 (Exit Time #1)		0	-		
		Segment #3 (Entry Time #2)		0	-		
		Segment #4 (Exit Time #2)		0	-		

110	33	CONFIGURATION GROUP 1 ALARM EVENT CODE	4	-
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111	33	CONFIGURATION GROUP 1 CHARACTERISTIC SELECT			
		Segment #1 (Circle numbers to program)			
		1	Fire (enable for fire zone).	5	Delay 1 zone (enable to follow Timer 1 Entry/Exit times).
		2	24 Hour (enable for non-fire 24 hour zone).	6	Delay 2 zone (enable to follow Timer 1 Entry / Exit times).
		3	Keyswitch zone.	7	Interior (Enable for auto bypass or stay arming).
		4	Follower (enable for burg zones that are instant during non-entry times).	8	Local Only (enable if zone is not to be reported).
		Segment #2 (Circle numbers to program)			
		1	Keypad audible on alarm.	5	Bypassable.
		2	Yelping siren on alarm.	6	Group Shunt.
		3	Temporal siren on alarm.	7	Force armable.
		4	Chime.	8	Entry Guard.
		Segment #3 (Circle numbers to program)			
		1	Fast Loop Response.	5	Dialer Delay zone.
		2	Double End of Line Tamper zone.	6	Swinger zone.
		3	Trouble zone (Day zone).	7	Restore reporting.
4	Cross Zone.	8	Listen-In.		

THE DEFAULTS LISTED IN THE ODD NUMBERED LOCATIONS BELOW REPRESENT THE THREE SEGMENTS OF EACH OF THOSE LOCATIONS. USE THE THREE SEGMENT CHARTS FROM LOCATION 111 TO UNDERSTAND THESE DEFAULTS.

112	33	CONFIGURATION GROUP 2 ALARM EVENT CODE	2	-
113	33	CONFIGURATION GROUP 2 CHARACTERISTIC SELECT	2-125-78	___ ___ ___
114	33	CONFIGURATION GROUP 3 ALARM EVENT CODE	7	-
115	34	CONFIGURATION GROUP 3 CHARACTERISTIC SELECT	5-1245-5678	___ ___ ___
116	34	CONFIGURATION GROUP 4 ALARM EVENT CODE	5	-
117	34	CONFIGURATION GROUP 4 CHARACTERISTIC SELECT	45-125-5678	___ ___ ___
118	34	CONFIGURATION GROUP 5 ALARM EVENT CODE	5	-
119	34	CONFIGURATION GROUP 5 CHARACTERISTIC SELECT	457-125-5678	___ ___ ___
120	34	CONFIGURATION GROUP 6 ALARM EVENT CODE	4	-
121	34	CONFIGURATION GROUP 6 CHARACTERISTIC SELECT	0-1245-5678	___ ___ ___
122	34	CONFIGURATION GROUP 7 ALARM EVENT CODE	0	-
123	34	CONFIGURATION GROUP 7 CHARACTERISTIC SELECT	2-0-78	___ ___ ___
124	34	CONFIGURATION GROUP 8 ALARM EVENT CODE	1	-

125	34	CONFIGURATION GROUP 8 CHARACTERISTIC SELECT	1-13-378	— — —
126	34	CONFIGURATION GROUP 9 ALARM EVENT CODE	7	—
127	34	CONFIGURATION GROUP 9 CHARACTERISTIC SELECT	6-1245-5678	— — —
128	34	CONFIGURATION GROUP 10 ALARM EVENT CODE	2	—
129	35	CONFIGURATION GROUP 10 CHARACTERISTIC SELECT	24-5-78	— — —
130	35	CONFIGURATION GROUP 11 ALARM EVENT CODE	3	—
131	35	CONFIGURATION GROUP 11 CHARACTERISTIC SELECT	3-0-0	— — —
132	35	CONFIGURATION GROUP 12 ALARM EVENT CODE	5	—
133	35	CONFIGURATION GROUP 12 CHARACTERISTIC SELECT	457-125-45678	— — —
134	35	CONFIGURATION GROUP 13 ALARM EVENT CODE	4	—
135	35	CONFIGURATION GROUP 13 CHARACTERISTIC SELECT	0-12458-5678	— — —
136	35	CONFIGURATION GROUP 14 ALARM EVENT CODE	7	—
137	35	CONFIGURATION GROUP 14 CHARACTERISTIC SELECT	5-12456-5678	— — —
138	35	CONFIGURATION GROUP 15 ALARM EVENT CODE	5	—
139	35	CONFIGURATION GROUP 15 CHARACTERISTIC SELECT	457-1256-5678	— — —
140	35	CONFIGURATION GROUP 16 ALARM EVENT CODE	4	—
141	35	CONFIGURATION GROUP 16 CHARACTERISTIC SELECT	0-12456-5678	— — —
142	36	CONFIGURATION GROUP 17 ALARM EVENT CODE	7	—
143	36	CONFIGURATION GROUP 17 CHARACTERISTIC SELECT	5-1245-25678	— — —
144	36	CONFIGURATION GROUP 18 ALARM EVENT CODE	5	—
145	36	CONFIGURATION GROUP 18 CHARACTERISTIC SELECT	457-125-25678	— — —
146	36	CONFIGURATION GROUP 19 ALARM EVENT CODE	4	—
147	36	CONFIGURATION GROUP 19 CHARACTERISTIC SELECT	0-1245-25678	— — —
148	36	CONFIGURATION GROUP 20 ALARM EVENT CODE	7	—
149	36	CONFIGURATION GROUP 20 CHARACTERISTIC SELECT	6-1245-25678	— — —

ZONE WORKSHEET

1		13		25		37	
2		14		26		38	
3		15		27		39	
4		16		28		40	
5		17		29		41	
6		18		30		42	
7		19		31		43	
8		20		32		44	
9		21		33		45	
10		22		34		46	
11		23		35		47	
12		24		36		48	