

Quick Reference Guide & System Records

Premier 48/88/168

Issue 6



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1. Factory Defaults

Menu	Option	Default
User Codes		
Setup Users	User 00 (Engineer)	1234
	User 01 (Master)	5678
	All Other Users	Not Defined
1. Zone Setup		
Zones Types	1	Entry/Exit 1
	2	Guard Access
	3 - 8	Guard
	All Other Zones	Not Used
Zone Areas	All Zones	Area A
Zone Text	All Zones	Not Defined
Zone Chime	All Zones	Silent
Remote Test	All Zones	Off
2. Area Programming		
Timers	Exit Delay - All Areas	030 Seconds
	Entry Delay 1 - All Areas	045 Seconds
	Entry Delay 2 - All Areas	045 Seconds
	2 nd Entry Dly - All Areas	000 Seconds
	Bell Delay - All Areas	000 Minutes
	Bell Duration - All Areas	015 Minutes
	Coms Delay - All Areas	000 Seconds
	Part Bell Dly - All Areas	000 Seconds
Arming Modes	All Areas	Entry/Exit
Area Arm Suites	All Suites	No Areas
Area Suite Text	All Suites	Not Defined
Suite Arm Modes	All Suites	Timed
Area Options	1: Auto Part Arm	No Areas
	2: Part Arm Instant	No Areas
	3: Part Arm Silent	No Areas
	4: Remote Arm	All Areas
	5: Remote Disarm	All Areas
	6: Panel Tamper	Area A
	7: Bell Tamper	Area A
	8: Auxiliary Tamper	Area A
	9: Panel Speaker	All Areas
	10: Bell & Strobe op	All Areas
	11: Alarm Eng Reset	No Areas
	12: Confirmation Reset	All Areas
	13: Tamper Eng Reset	All Areas **
	14: Anti-code Reset	All Areas
	15: Phone Line Fault	Area A
	16: Arm With L/Fault	Area A
	17: AC Mains Fail	Area A
	18: Arm With AC Fail	Area A
	19: Full Arm Coms	All Areas
	20: Part Arm Coms	No Areas
	21: Unarm Fire Coms	No Areas
	22: Unarm Tamper Coms	No Areas **
	23: Auto Arm Areas	No Areas
	24: Area A Foyer	No Areas
	25: Log Part Omits	No Areas
	26: Multi Knock Area	No Areas
	27: UDL Keypad	All Areas
	28: Auto Chime (C2A)	No Areas
	29: Confirm In Entry	No Areas
	30: Conf. After Entry	All Areas
	31: Part Arm Enabled	ALL Areas
	32: Bell Squawk	No Areas
	33: Fob After Entry	No Areas
	34: Armed = Coms	No Areas
	35: 2 Wire Smoke	No Areas
	36: Faults Eng Reset	All Areas **
	37: L/Fault Eng Rst	All Areas **
	38: AC Fail Eng Rst	No Areas
	39: Anti-Masking when Armed	No Areas
Area Text	All Areas	Not Defined

Menu	Option	Default
3. Global Options		
System Timers	1: Exit Settle Time	008 Seconds
	2: Global Bell Dly.	000 Minutes
	3: Global Bell Dur.	015 Minutes
	4: Double Knock Dly	007 Seconds
	5: Beam Pair Time	060 Seconds
	6: Activity Delay	024 Hours
	7: Abort Delay	180 Seconds
	8: Courtesy Time	030 Seconds
	9: Defer Arming By	030 Minutes
	10: Auto Arm Delay	030 Minutes
	11: Menu Time Out	180 Seconds
	12: Pulse Period 1	010 Seconds
	13: Pulse Period 2	020 Seconds
	14: Pulse Period 3	030 Minutes
	15: Line Fault Delay	000 Minutes
	16: AC Off Delay	005 Minutes
	17: Batt Test Period	024 Hours
	18: Batt Test Time	010 Seconds
	19: Soak Test Time	014 Days
	20: Service Interval	000 Weeks
	21: Test Call Every	000 Hours
	22: Min Random Time	000 Seconds
	23: Max Random Time	060 Seconds
	24: Door Strike Time	005 Seconds
	25: Zone Response	008x08mSec.
	26: Keypad PA Delay	060 Seconds
	27: Confirmation Dly	060 Minutes
	28: Warning Delay	000 Minutes
	29: Keypad Lock time	090 Seconds
	30: Eng. Log Off Dly	060 Minutes
	31: Fire Bell Delay	000 Minutes
	32: Forced Entry Dly	005 Seconds
	33: Supervision Time	120 Minutes
	34: Poll IP Every	000 Minutes
System Config.	00: Bell on Arm Fail	No Bell
	01: Bell is an SCB	SAB
	02: Clock is 12Hr	24Hr
	03: Manual BST/GMT	Auto
	04: Hide Armed Areas	View
	05: Area Bell Time	Global
	06: 24Hr Omit Local	Global
	07: Leave Omits	Remove
	08: Enforce Com Delay	Override
	09: NVM is Locked	Unlocked
	10: Engineer Only	User + Engineer
	11: Chime Visible	Audible
	12: Omit Tamper NO	YES **
	13: Offline Printing	Online
	14: View Act. Fault	Hide
	15: Hide Exit Errors	Hide
	16: Code Tamper	Enable
	17: Code Tamp Alarms	Locks **
	18: Areas 1-8 & I-P	A-H & I-P
	19: Man. Area Select	Auto
	20: Normal Text	Predictive
	21: Zone Short = Active	Tamper
	22: R/R=Silence/RST	Reset Only
	23: User Code Latch	Pulse
	24: Test Call = CT4	Timed
	25: Batt Test = Disarm	Timed
	26: Bell = 2nd Alarm	1st Alarm
	27: SNDR = 2nd Alarm	1st Alarm
	28: Conf. = Delayed	Instant
	29: Abort = User Reset	Eng.
	30: Manual AV Output	Auto

Menu	Option	Default
3. Global Options Continued		
Config. Options Continued	31: Clock = Crystal	50Hz
	32: 40 Column Print	80
	33: Enable Text	Disable
	34: EN50131 Disabled	Enabled
	35: 1st Zone=Confirm	2nd
	36: Keypads Local	Global
	37: Panel Grade 2	Grade 3 *
	38: Enable RF FOB PA	Disable
	39: Mask When Armed	Fault
System Options	1: Advisory Volume	6
	2: Chime Volume	3
	3: No. of Re-Arms	03
	4: Anti-code Resets	03
	5: Multi Knocks	05
	6: Clock Adjustment	50 (no adjustment)
	7: Quick Count	4
	8: Modem Level	0
Monitor Hardware	1: Phone Line Fault	Enabled
	2: Power Failure	Enabled
	3: Aux Fuse Blown	Enabled
	4: Bell Tamper	Enabled
	5: Aux Tamper	Enabled
	6: Panel Lid Tamper	Enabled
	7: Battery Faults	Enabled
Control Timers	1 – 8	Not Defined
System Text	Reset Message	Call Engineer to Reset System
	Anti-code Message	Call ARC Centre to Reset System
	Service Message	Call Alarm Co. For Service
	Location Text	No Location Text Has Been Setup
	Banner Message	Not Defined
Part Arm Text	Part Arm 1	Evening Arm
	Part Arm 2	Bedtime Arm 1
	Part Arm 3	Bedtime Arm 2
Holiday Dates	1 - 8	Not Defined
Speaker Tones	All Tones	Enabled
PC Output Text	All Text	Not Defined
Custom O/P Text	All Text	Not Defined
4. Keypad Setup		
Areas	All Keypads	Area A
Zone Mapping	All Keypad zones	Not Mapped
Options	1: PA Enabled	Disabled
	2: Fire Enable	Disabled
	3: Medical Enabled	Disabled
	4: Tamper Disabled	Enabled
	5: PA Audible	Silent
	6: PA Delayed	Instant
	7: Quick Arm Keys	Off
	8: Info.LED> Output	Armed
Volume	All Keypads	4
Sounder Options	All Tones	Enabled
5. Expander Setup		
Areas	All Expanders	Area A
Text	All Expanders	Not Defined
Auxiliary Input	All Expanders	Not Used
Volume	All Expanders	4
Sounder Options	All Tones	Enabled

Menu	Option	Default
6. Output Setup		
Panel Outputs	1 - 5	Not Used
Digi Outputs	1 ***	Tamper *
	2 ***	Fault Present *
	3 ***	AC Mains Fail *
	4 ***	Not Used *
	5 ***	Not Used *
	6 ***	LED Control *
	7 ***	Armed *
	8 ***	Detector Test *
Com? Channels	1	Fire
	2	PA
	3	Alarm
	4	Armed
	5	Zones Locked Out
	6	Not Used
	7	Confirmed Alarm
	8	Abort
RedCARE Pins	1	Fire
	2	PA
	3	Intruder Alarm
	4	Armed
	5	Zones Locked Out
	6	Abort
	7	Confirmed Alarm
	8	Not Used
Keypads 1-8 Outputs	LED Control	LED Control
Expanders 1-8 Outputs	1	LED Control
	2	Armed
	3	Detector Test
	4 - 8	Not Used
Custom O/P 1	1	Control Timer 1
	2 - 8	Not Used
Custom O/P 2	1 - 4	Not Used
	5	Entry
	6	Not Used
	7 - 8	Always ON
Custom O/P 3	1 - 8	Not Used
Custom O/P 4	1 - 8	Not Used
X-10 Outputs	1 - 8	Not Used
7. UDL/Digi Options		
Reset Digi	N/A	N/A
Test Com?	N/A	N/A
Set Call Waiting	Number	Not Defined
Program Digi	ARC 1	Not Defined
	ARC 2	Not Defined
	ARC 3	Not Defined
Digi Options	Digi is Enabled	Disabled
	Pulse Dialling	Tone
	Pulse After 3	Always Tone
	Blind Dialling	Wait Dial Tone
	Call Waiting On	Off
	Dial All Numbers	Dial Any
UDL Options	Call Back Number 1	Not Defined
	Call Back Number 2	Not Defined
	Call Back Number 3	Not Defined
	UDL Password	Not Defined
	DL Attended	Unattended
	Auto Call-Back	Manual
	Call Defeat Off	On
	DL Arm Limited	At Anytime
	Any Area Armed	Fully Armed
	DL Keypad not OK	OK
Area Accounts	Rings Required	005
	UDL Dial Attempts	003
Area Accounts	All Areas	Not Defined

Menu	Option	Default
7. UDL/Digi Options Continued		
Setup Modules		
Setup Radio-Pad	ARC 1 Pri. No.	Not Defined
	ARC 1 Sec. No.	Not Defined
	ARC 1 Prefix	Not Defined
	ARC 2 Pri. No.	Not Defined
	ARC 2 Sec. No.	Not Defined
	ARC 2 Prefix	Not Defined
	ARC 3 Pri. No.	Not Defined
	ARC 3 Sec. No.	Not Defined
	ARC 3 Prefix	Not Defined
	Radio Pad Attempt	03
Setup AV Module?	AV No.1>	Not Defined
	AV No. 2>	Not Defined
	AV No. 2>	Not Defined
	AV Dial Attempts	03
	AV Re-Dial Delay	30 Minutes
Setup IP Data?	ComIP Address	Not Defined
	ComIP Port	10001
	ComIP Gateway	Not Defined
	Subnet Mask	255.255.255.0
	Polling Address	Not Defined
	ComIP Name	Not Defined
	SMS Centre Pri.	07860980480
	SMS Centre Sec.	Not Defined
	Modem Setup Stg.	Not Defined
	Modem Speed	2400
Com Port Setup	Onboard Digi	Com300
	Com 1	No Module Fitted
	Com 2	No Module Fitted
	Expansion Port	No Module Fitted
8. User Codes		
Setup Users	User 00 (Engineer)	1234
	User 01 (Master)	5678 ****
	All other Users	Not Defined ****

* This options can alter the Programming as defined below.

** These options are enabled/disabled when Config. Option 37 is programmed as 'Grade 2'.

*** These outputs will default to the same as the Com Channels when Config. Option 37 is programmed as 'Grade 2'. (see Note below)

**** All users except the engineer are defaulted to lock out during entry.



NOTE To quickly change the programming for the 'Digi Outputs' between Grade 2 and Grade 3 without having to manually program each output, go to 'System Config.' Which is in the 'System Options' menu and select the required Grade (option 37), then go to 'Default NVM' which is in the 'Engineer Utils' menu, select 'Digi Outputs' and then press 'YES' to default them.

This will only default the Digi Outputs on the control panel, no other programming will change.

2. Quick Reference Guide

0	Log Off Engineer		
Yes	Press Yes to log out of the Engineer Programming menu		
1	Zone Setup		
Yes	Zone Types	Use 1 - 8 to enter zone number, No to edit, 0 - 9 or ↕ to select a zone type, Yes to accept	
		0 Not Used ↕ Medical 1 Entry/Exit 1 ↕ 24Hr Gas 2 Entry/Exit 2 ↕ Auxiliary 3 Guard ↕ Tamper 4 Guard Access ↕ Exit Terminator 5 24Hr Audible ↕ Moment Key 6 24Hr Silent ↕ Latching Key 7 PA Audible ↕ Security 8 PA Silent ↕ Omit Key 9 Fire ↕ Custom	
Yes	Zone Attributes 1	Press No to edit, 1 - 8 to select an attribute, Yes to accept	
		1 O = Omittable 5 3 = Part 3 Omit 2 F = Force Omit 6 A = Access 3 1 = Part 1 Omit 7 E = Entry/Exit 2 4 2 = Part 2 Omit 8 G = Guard	
Yes	Zone Attributes 2	Press No to edit, 1 - 8 to select an attribute, Yes to accept	
		1 D = Double Knock 5 R = Reset 2 B = Beam Pair 6 A = Auto Re-arm 3 S = Soak Test 7 Q = Quick Resp. 4 F = Activity 8 E = Eng. Alarm	
Yes	Key Attributes (only applicable for keyswitch zone types)	Press No to edit, 1 - 5 to select an attribute, Yes to accept	
		1 I = Instant Arming 5 S = Silent Arming 2 P = Part Arming 6 T = Time Arm Disable 3 F = Full Disable 7 K = Key Tube (Monitor Only) 4 D = Disarm Only	
Yes	Custom Attributes (only applicable for custom zone types)	Press No to edit, 1 - 5 to select an attribute, Yes to accept	
		1 B = Bell/Strobe 4 C = Enable Coms 2 I = Internals 5 W = Warning 3 M = Monitor 24Hr	
Yes	Zone Areas	Press No to edit, 1 - 8 to select an area, (0 = all areas, Area = areas A – H and I – P), Yes to accept.	
Yes	Zone Text	Press No to edit, 0 - 9 to select characters (press the required key the appropriate number of times), Yes to accept	
		1 . , ? ! 1 @ " - 6 M N O 6 ↕ Move Cursor 2 A B C 2 7 P Q R S 7 Chime Copy Text to Memory 3 D E F 3 8 T U V 8 Part Paste Text from Memory 4 G H I 4 9 W X Y Z 9 No Upper, Lower Case, Predictive 5 J K L 5 0 0 _ Text and Numerical	
Yes	Zone Chime	Press No to alter chime tone, Yes to accept	
		No Silent No Chime 1 No Chime 2 No Chime 3	
Yes	Zone Mask	Press No to alter Mask option, Yes to accept	
Yes	Zone Wiring	Press No to alter wiring type, Yes to accept	
		0 Normally Open 3 Triple EOL 6 2K2/4K7/(6K8) 1 Normally Cosed 4 1K/1K/(3K) 7 4K7/4K7 2 Double Pole EOL 5 4K7/6K8(12K) 8 WD Monitor	

2 _{abc}	Area Programming			
0 _{...}	Timers	Use ↕ to select an area, Yes to select a timer, 0_{...} - 9_{exp} to enter a value, Yes to accept		
		<u>Premier 48</u>	<u>Premier 88</u>	<u>Premier 168</u>
	1: Exit Dly for Areas:	A - D (1 - 4)	A - H (1 - 8)	A to P (9 - 16)
	2: Entry Dly 1 for Areas:	A - D (1 - 4)	A - H (1 - 8)	A to P (9 - 16)
	3: Entry Dly 2 for Areas:	A - D (1 - 4)	A - H (1 - 8)	A to P (9 - 16)
	4: 2 nd Entry Dly for Areas:	A - D (1 - 4)	A - H (1 - 8)	A to P (9 - 16)
	5: Bell Dly for Areas:	A - D (1 - 4)	A - H (1 - 8)	A to P (9 - 16)
	6: Bell Duration for Areas:	A - D (1 - 4)	A - H (1 - 8)	A to P (9 - 16)
	7: Coms Dly for Areas:	A - D (1 - 4)	A - H (1 - 8)	A to P (9 - 16)
	8: Part Bell Dly for Areas:	A - D (1 - 4)	A - H (1 - 8)	A to P (9 - 16)
1	Arming Modes	Use ↕ to select an area, 1 - 5_{st} to select arming an mode, Yes to accept		
	1 Entry/Exit	4 _{exp} Instant		
	2 _{exp} Exit Term.	5 _{st} Deferred		
	3 _{exp} Timed Exit			
2 _{abc}	Area Arm Suites	Use ↕ to select a suite, No no to edit, 1 - 8_{st} to select an area, (0_{...} = all areas, Area = areas A - H and I -P), Yes to accept		
3 _{exp}	Area Suite Text	Use 1 - 8_{st} to select a suite, No to edit, 0_{...} - 9_{exp} to select characters (press the required key the appropriate number of times), Yes to accept		
	1 . , ? ! 1 @ " -	6 _{exp} M N O 6	↕ Move Cursor	
	2 _{exp} A B C 2	7 _{exp} P Q R S 7	Chime Copy Text to Memory	
	3 _{exp} D E F 3	8 _{st} T U V 8	Part Paste Text from Memory	
	4 _{exp} G H I 4	9 _{exp} W X Y Z 9	No Upper, Lower Case, Predictive Text & Numerical	
	5 _{st} J K L 5	0 _{...} 0 _		
4 _{exp}	Suite Arm Mode	Use ↕ to select an area, 1 - 5_{st} to select an arming mode, Yes to accept		
	1 Entry/Exit	4 _{exp} Instant		
	2 _{exp} Exit Term.	5 _{st} Deferred		
	3 _{exp} Timed Exit			
5 _{st}	Area Options	Use ↕ to select an option, No to edit, 1 - 8_{st} to select an area, (0_{...} = all areas, Area = areas A - H and I -P), Yes to accept		
	01: Auto Part Arm	21: Unarm Fire Coms		
	02: Part Arm Instant	22: Unarm Tamper Coms		
	03: Part Arm Silent	23: Auto Arm Areas		
	04: Remote Arm	24: Area A Foyer		
	05: Remote Disarm	25: Log Part Omits		
	06: Panel Tamper	26: Multi Knock Area		
	07: Bell Tamper	27: UDL Keypad		
	08: Auxiliary Tamper	28: Auto Chime (C2A)		
	09: Panel Speaker	29: Confirm in Entry		
	10: Bell & Strobe op	30: Conf. After Entry		
	11: Alarm Eng Reset	31: Enable Part Arms		
	12: Confirmation Reset	32: Bell Squawk		
	13: Tamper Eng Reset	33: Fob After Entry		
	14: Anti-code Reset	34: Armed = Coms		
	15: Phone Line Fault	35: 2-Wire Smoke		
	16: Arm With L/Fault	36: Fault Eng Reset		
	17: AC Mains Fail	37: L/Fault Eng Rst		
	18: Arm With AC Fail	38: AC Fail Eng Rst		
	19: Area Arm Coms	39 Anti-Masking When Armed		
	20: Part Arm Coms			
6 _{exp}	Time Arm Areas	Use ↕ to select an area, Yes to toggle between the arm and disarm timer, 1 - 8_{st} to select timers, Yes to accept		
7 _{exp}	Area Text	Use ↕ to select an area, No to edit, 0_{...} - 9_{exp} to select characters (press the required key the appropriate number of times), Yes to accept		

3 _{def}	Global Options		
0 _{...}	System Timers	Use ↕ to select a timer, 0 _{...} - 9 _{msg} to enter a value, Yes to accept	
		01: Exit Settle Time	13: Pulse Period 2
		02: Global Bell Dly.	14: Pulse Period 3
		03: Global Bell Dur.	15: Line Fault Delay
		04: Double Knock Dly	16: AC Off Delay
		05: Beam Pair Time	17: Batt Test Period
		06: Activity Delay	18: Batt Test Time
		07: Abort Delay	19: Soak Test Time
		08: Courtesy Time	20: Service Interval
		09: Defer Arming By	21: Test Call Every
		10: Auto Arm Delay	22: Min Random Time
		11: Menu Time Out	23: Max Random Time
		12: Pulse Period 1	24: Door Strike Time
		25: Zone Response	
		26: Keypad PA Delay	
		27: Confirmation Dly	
		28: Warning Delay	
		29: Keypad Lock Time	
		30: Eng. Log Off Dly	
		31: Fire Bell Delay	
		32: Forced Entry Dly	
		33: Supervision Time	
		34: Poll IP Every	
1	System Config.	Use ↕ to select an option, No to change the option, Yes to accept	
		00: (No Bell/Bell on) Arm Fail	20: (Predictive/Normal) Text
		01: Bell is an (SAB/SCB)	21: Zone Short=(Active/Tamper)
		02: Clock is (12Hr/24Hr)	22: R/R=(Reset Only/Silence/RST)
		03: (Manual/Auto) BST/GMT	23: User Codes (Pulse/Latch)
		04: (Hide/View) Armed Areas	24: Test Call = (Timed/Unarmed)
		05: (Area/Global) Bell Time	25: Batt Test = (Timed/Disarm)
		06: 24Hr Omit (Global/Local)	26: Bell = (1 st Alarm/2 nd Alarm)
		07: (Leave/Remove) Omits	27: SNDR = (1 st Alarm/2 nd Alarm)
		08: Away (Override/Enforce) Delay	28: Conf. = (Instant/Delayed)
		09: NVM is (Unlocked/Locked)	29: Abort = (Eng. Reset/User Reset)
		10: Engineer (Only/+ User)	30: (Auto/Manual) AV Outputs
		11: Chime (Audible/Visible)	31: Clock = (50Hz/Crystal)
		12: Omit Tamper (NO/YES)	32: (40/80) Column Printer
		13: (Offline/Online) Printing	33: (Enable/Disable) Text
		14: Activity Fault (View/Hide)	34: EN50131 (Disabled/Enabled)
		15: (Hide/View) Exit Errors	35: (2 nd Zone /1 st Zone) = Confirm
		16: (No/Enable) Code Tamper	36: (Global/Local) Keypads
		17: Code Tamp (Alarms/Locks)	37: Panel Grade (2/3)
		18: Areas (1-8/A-H) & I-P	38: (Enable/Disable) RF FOB PA
		19: (Auto/Manual) Area Select	39: Mask=(Fault/Alarm)
2 _{abc}	System Options	Use ↕ to select an Option, 0 _{...} - 9 _{msg} to enter a value, Yes to accept	
		1: Advisory Volume	4: Anti-code Resets
		2: Chime Volume	5: Multiple Knocks
		3: Number Of Re-Arms	6: Adjust Clock
		7: Quick Count	
		8: Modem Level	
3 _{def}	Monitor Hardware	Press No to edit, ↕ to select an option, No to change the option, Yes to accept	
		1 _{def} P = Line Fault	4 _{ps} B = Bell Tamper
		2 _{abc} A = AC Power	5 _{ps} A = Aux Tamper
		3 _{def} F = Aux Fuse Blown	6 _{msg} L = Panel Lid
4 _{ps}	Control Timers	Use ↕ to select an area, 0 _{...} - 9 _{msg} to enter the 1 st On time, Yes to accept	
		Use 1 - 7 _{ps} to select the 1 st On time days of operation, Yes to accept	
		Use 0 _{...} - 9 _{msg} to enter the 1 st Off time, Yes to accept	
		Use 1 - 7 _{ps} to select the 1 st Off time days of operation, Yes to accept	
5 _{ps}	System Text	Use ↕ to select a message, 0 _{...} - 9 _{msg} to select characters (press the required key the appropriate number of times), Yes to accept	
6 _{msg}	Part Arm Text	Use ↕ to select a Part Arm, No to edit the Part Arm text, 0 _{...} - 9 _{msg} to select characters (press the required key the appropriate number of times), Yes to accept	
7 _{ps}	Holiday Dates	Use ↕ to select a holiday date, 0 _{...} - 9 _{msg} to enter the required date (D D M M Y Y), Yes to accept	
8 _{ps}	Speaker Tones	Use ↕ to select a tone type, No to turn the tone on/off, Yes to accept	
9 _{msg}	PC Output Text	Use ↕ to select an Output, No to edit, 0 _{...} - 9 _{msg} to select characters (press the required key the appropriate number of times), Yes to accept	
↕	Custom O/P Text	Use ↕ to select an Output, No to edit, 0 _{...} - 9 _{msg} to select characters (press the required key the appropriate number of times), Yes to accept	

4 _{ghs} Keypad Setup		
Yes	Areas	Use (1) - (8 _{sv}) to select keypad, (0 _{...}) to select network, (No) to edit, (1) - (8 _{sv}) to select an area, (0 _{...}) = all areas, (Area) = areas A – H and I – P, (Yes) to accept
Yes	Zone Mapping	Press (No) to edit, (1) - (8 _{sv}) to enter zone number, (Yes) to accept, Repeat for 2 nd zone
Yes	Options	Press (No) to edit, (↕) to select an option, (No) to change the option, (Yes) to accept (1) P = PA Enabled (5 _{sv}) A = PA is Audible (2 _{abc}) F = Fire Enabled (6 _{ms}) D = PA is Delayed (3 _{def}) F = Medical Enabled (7 _{pps}) Q = Quick Arm On (4 _{gh}) T = Tamper Enabled (8 _{sv}) O = Info.LED>Output
Yes	Volume	Press (No) to edit, (0 _{...}) - (8 _{sv}) to enter a value, (Yes) to accept
Yes	Sounder Options	Press (No) to edit, (↕) to select an option, (No) to change the option, (Yes) to accept (1) F = Fire Tones Enabled (5 _{sv}) E = Entry Tones Enabled (2 _{abc}) A = Alarm Tones Enabled (6 _{ms}) X = Exit Tones Enabled (3 _{def}) F = Fault Tones Enabled (7 _{pps}) C = Chime Tones Enabled (4 _{gh}) S = Service Tones Enabled (8 _{sv}) K = Use Keypad Areas

5 _{pl} Expander Setup		
Yes	Areas	Use (1) - (8 _{sv}) to select expander, (0 _{...}) to select network, (No) to edit, (1) - (8 _{sv}) to select an area, (0 _{...}) = all areas, (Area) = areas A – H and I – P, (Yes) to accept
Yes	Text	Press (No) to edit text, (0 _{...}) - (9 _{ms}) to select characters (press the required key the appropriate number of times), (Yes) to accept (1) . , ? ! 1 @ " - (6 _{ms}) M N O 6 (↕) Move Cursor (2 _{abc}) A B C 2 (7 _{pps}) P Q R S 7 (Chime) Copy Text to Memory (3 _{def}) D E F 3 (8 _{sv}) T U V 8 (Part) Paste Text from Memory (4 _{gh}) G H I 4 (9 _{ms}) W X Y Z 9 (No) Upper, Lower Case, Predictive Text & Numerical (5 _{pl}) J K L 5 (0 _{...}) 0 _
Yes	Auxiliary Input	Press (No) to edit, (0 _{...}) - (7 _{pps}) to select an input type, (Yes) to accept (0 _{...}) Not Used (6 _{ms}) Silence Sounders (1) Auxiliary Tamper (7 _{pps}) Global Omit Key (2 _{abc}) Bell Tamper (8 _{sv}) Local Omit Key (3 _{def}) Remote Reset (9 _{ms}) PSU Monitor (4 _{gh}) Line Fault +ve (↕) Defer Auto Arming (5 _{pl}) Line Fault -ve
Yes	Volume	Press (No) to edit, (0 _{...}) - (8 _{sv}) to enter a value, (Yes) to accept
Yes	Sounder Options	Press (No) to edit, (↕) to select an option, (No) to change the option, (Yes) to accept (1) F = Fire Tones Enabled (5 _{sv}) E = Entry Tones Enabled (2 _{abc}) A = Alarm Tones Enabled (6 _{ms}) X = Exit Tones Enabled (3 _{def}) F = Fault Tones Enabled (7 _{pps}) C = Chime Tones Enabled (4 _{gh}) S = Service Tones Enabled

6 _{ms} System Outputs		
(0 _{...})	Panel Outputs	Use (1) - (8 _{sv}) to select an output, (No) to edit, (1) - (7 _{pps}) to enter an output group, (0 _{...}) - (9 _{ms}) to enter output type, (Yes) to accept
(1)	Digi Outputs	
(2 _{abc})	Com? Channels	
(3 _{def})	RedCARE Pins	
(4 _{gh})	Keypad Outputs	Use (1) - (8 _{sv}) to select device, (0 _{...}) to select network, (↕) to select an output, (No) to edit, (1) - (7 _{pps}) to enter an output group, (0 _{...}) - (9 _{ms}) to enter output type, (Yes) to accept
(5 _{pl})	Expander Outputs	
(6 _{ms})	Custom Outputs	Use (0 _{...}) to select output, (1) - (8 _{sv}) to select a switch, (No) to edit, (1) - (7 _{pps}) to enter an output group, (0 _{...}) - (9 _{ms}) to enter output type, (Yes) to accept
(7 _{pps})	X-10 Outputs	Use (1) - (8 _{sv}) to select an output, (No) to edit, (1) - (7 _{pps}) to enter an output group, (0 _{...}) - (9 _{ms}) to enter output type, (0 _{...}) - (9 _{ms}) to enter House/device Number, (Yes) to accept

Key	Output Group	Outputs Types																																																																					
0	Not Used:	Press Yes to accept																																																																					
1	System:	Use 0 - 9 to enter an output type or use ↕ to search, Yes to accept <table> <tr><td>00: Phone Line Fault</td><td>18: UDL Lockout</td><td>35: Custom 4 Stage A</td></tr> <tr><td>01: Mains Power Off</td><td>19: UDL Call Active</td><td>36: Custom 4 Stage B</td></tr> <tr><td>02: Aux Fuse Fault</td><td>20: UDL Enabled</td><td>37: Custom 4 Stage AB</td></tr> <tr><td>03: Auxiliary Tamper</td><td>21: Confirmed Alarm</td><td>38: Com 1 Fault</td></tr> <tr><td>04: Bell Tamper</td><td>22: Custom 1 Stage A</td><td>39: Com 2 Fault</td></tr> <tr><td>05: Panel Lid Tamper</td><td>23: Custom 1 Stage B</td><td>40: Com 1 No Signal</td></tr> <tr><td>06: Engineer Working</td><td>24: Custom 1 Stage AB</td><td>41: Com 2 No Signal</td></tr> <tr><td>07: Confirm Devices</td><td>25: Custom 2 Stage A</td><td>42: Coms Fault</td></tr> <tr><td>08: Service Required</td><td>26: Custom 2 Stage B</td><td>43: Radio Jamming</td></tr> <tr><td>09: Bell Fuse Blown</td><td>27: Custom 2 Stage AB</td><td>46: Radio RX Tamper</td></tr> <tr><td>10: Battery Fault</td><td>28: Radio-Pad Failed</td><td>47: Detector Test</td></tr> <tr><td>11: Battery Test On</td><td>30: No Radio Signal</td><td>48: ATS Remote Test</td></tr> <tr><td>12: Courtesy Light</td><td>31: Radio-Pad Lost</td><td>49: Dual Path Fault</td></tr> <tr><td>13: System Open</td><td>30: No Radio Signal</td><td>50: CIE Fault</td></tr> <tr><td>14: Fully Arm</td><td>31: Radio-Pad Lost</td><td>51: PSU Fuse Blown</td></tr> <tr><td>15: Digi Failed</td><td>32: Custom 3 Stage A</td><td>52: PSU Battery Flt</td></tr> <tr><td>16: Digi Successful</td><td>33: Custom 3 Stage B</td><td>53: WD Test Active</td></tr> <tr><td>17: Digi Active</td><td>34: Custom 3 Stage AB</td><td></td></tr> </table>	00: Phone Line Fault	18: UDL Lockout	35: Custom 4 Stage A	01: Mains Power Off	19: UDL Call Active	36: Custom 4 Stage B	02: Aux Fuse Fault	20: UDL Enabled	37: Custom 4 Stage AB	03: Auxiliary Tamper	21: Confirmed Alarm	38: Com 1 Fault	04: Bell Tamper	22: Custom 1 Stage A	39: Com 2 Fault	05: Panel Lid Tamper	23: Custom 1 Stage B	40: Com 1 No Signal	06: Engineer Working	24: Custom 1 Stage AB	41: Com 2 No Signal	07: Confirm Devices	25: Custom 2 Stage A	42: Coms Fault	08: Service Required	26: Custom 2 Stage B	43: Radio Jamming	09: Bell Fuse Blown	27: Custom 2 Stage AB	46: Radio RX Tamper	10: Battery Fault	28: Radio-Pad Failed	47: Detector Test	11: Battery Test On	30: No Radio Signal	48: ATS Remote Test	12: Courtesy Light	31: Radio-Pad Lost	49: Dual Path Fault	13: System Open	30: No Radio Signal	50: CIE Fault	14: Fully Arm	31: Radio-Pad Lost	51: PSU Fuse Blown	15: Digi Failed	32: Custom 3 Stage A	52: PSU Battery Flt	16: Digi Successful	33: Custom 3 Stage B	53: WD Test Active	17: Digi Active	34: Custom 3 Stage AB																
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2	Area:	Use 0 - 9 to enter an output type or use ↕ to search, 1 - 8 to select an area, (0 = all areas, Area = areas A – H and I – P), Yes to accept <table> <tr><td>00: Intruder Alarm</td><td>23: Part Armed</td><td>46: Time Arming</td></tr> <tr><td>01: Guard 1 Alarm</td><td>24: Part Arming</td><td>47: 1st Code Entered</td></tr> <tr><td>02: Guard 2 Alarm</td><td>25: Force Arm</td><td>48: 2nd Code Entered</td></tr> <tr><td>03: Entry Alarm</td><td>26: Force Arming</td><td>49: Area Secured</td></tr> <tr><td>04: Confirmed Alarm</td><td>27: Arm Fail</td><td>50: Part Armed 1</td></tr> <tr><td>05: 24Hr Audible</td><td>28: Bell SAB</td><td>51: Part Armed 2</td></tr> <tr><td>06: 24Hr Silent</td><td>29: Bell SCB</td><td>52: Part Armed 3</td></tr> <tr><td>07: 24Hr Gas</td><td>30: Strobe</td><td>53: Custom Alarm</td></tr> <tr><td>08: PA Audible</td><td>31: Switch 12 Volts</td><td>54: Zone Warning</td></tr> <tr><td>09: PA Silent</td><td>32: Detector Reset</td><td>55: Arm Fail Warning</td></tr> <tr><td>10: Duress</td><td>33: Walk Test Active</td><td>56: Forced Entry</td></tr> <tr><td>11: Fire Alarm</td><td>34: Zones Omitted</td><td>57: Zones Locked Out</td></tr> <tr><td>12: Medical</td><td>35: 24Hr Zones Omit</td><td>58: All Armed</td></tr> <tr><td>13: Auxiliary Alarm</td><td>36: Reset Required</td><td>59: Auto Arm Disable</td></tr> <tr><td>14: Tamper Alarm</td><td>37: Door Strike</td><td>60: Armed / Alarm</td></tr> <tr><td>15: Alarm Abort</td><td>38: Chime Mimic</td><td>61: Intruder Alarm</td></tr> <tr><td>16: Ready</td><td>39: Chime Enabled</td><td>62: Speaker Mimic</td></tr> <tr><td>17: Entry Mode</td><td>40: DK First Knock</td><td>63: Full Arm/Exit</td></tr> <tr><td>18: 2nd Entry Mode</td><td>41: BP First Knock</td><td>64: Detector Fault</td></tr> <tr><td>19: Exit Mode</td><td>42: On Test</td><td>65: Detector Mask</td></tr> <tr><td>20: Entry/Exit Mode</td><td>43: Test Fail</td><td>66: Fault Present</td></tr> <tr><td>21: Armed</td><td>44: Internal Alarm</td><td>67: LED Control</td></tr> <tr><td>22: Full Arm</td><td>45: Auto Arming</td><td>68: Full Armed Entry</td></tr> </table>	00: Intruder Alarm	23: Part Armed	46: Time Arming	01: Guard 1 Alarm	24: Part Arming	47: 1 st Code Entered	02: Guard 2 Alarm	25: Force Arm	48: 2 nd Code Entered	03: Entry Alarm	26: Force Arming	49: Area Secured	04: Confirmed Alarm	27: Arm Fail	50: Part Armed 1	05: 24Hr Audible	28: Bell SAB	51: Part Armed 2	06: 24Hr Silent	29: Bell SCB	52: Part Armed 3	07: 24Hr Gas	30: Strobe	53: Custom Alarm	08: PA Audible	31: Switch 12 Volts	54: Zone Warning	09: PA Silent	32: Detector Reset	55: Arm Fail Warning	10: Duress	33: Walk Test Active	56: Forced Entry	11: Fire Alarm	34: Zones Omitted	57: Zones Locked Out	12: Medical	35: 24Hr Zones Omit	58: All Armed	13: Auxiliary Alarm	36: Reset Required	59: Auto Arm Disable	14: Tamper Alarm	37: Door Strike	60: Armed / Alarm	15: Alarm Abort	38: Chime Mimic	61: Intruder Alarm	16: Ready	39: Chime Enabled	62: Speaker Mimic	17: Entry Mode	40: DK First Knock	63: Full Arm/Exit	18: 2 nd Entry Mode	41: BP First Knock	64: Detector Fault	19: Exit Mode	42: On Test	65: Detector Mask	20: Entry/Exit Mode	43: Test Fail	66: Fault Present	21: Armed	44: Internal Alarm	67: LED Control	22: Full Arm	45: Auto Arming	68: Full Armed Entry
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3	Zone:	Use 1 - 8 to enter a zone number or use ↕ to search, 0 - 5 to select a zone output type, Yes to accept <table> <tr><td>1 Mimic</td><td>3 Alarm</td><td>5 MimicLatch</td></tr> <tr><td>2 MimicArm</td><td>4 Tamper</td><td>6 Omitted</td></tr> </table>	1 Mimic	3 Alarm	5 MimicLatch	2 MimicArm	4 Tamper	6 Omitted																																																															
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4	User:	Use 1 - 8 to select a User code or use ↕ to search, Yes to accept																																																																					
5	Control Timer:	Use 1 - 8 to select a Control Timer, Yes to accept																																																																					
6	PC Control:	Use 1 - 8 to select a PC Control, Yes to accept																																																																					
7	Door Control:	Use 1 - 8 to select a Door Control, Yes to accept																																																																					
8	X-10:	Use 1 - 8 to select a an X-10 Output, Yes to accept																																																																					

Key	Attributes	Attribute Types
(Yes)	Attributes	Press (Yes) to edit, (1) - (8 _{sw}) to select attributes, (Yes) to accept
		(1) U = User Test (2 _{abc}) I = Inverted (3 _{def}) L = Latching (4 _{ghi}) 1 = Use Pulse Timer 1 (5 _{sw}) 2 = Use Pulse Timer 2 (6 _{sw}) 3 = Use Pulse Timer 3 (7 _{sw}) C = Custom Output 1, Stage A (8 _{sw}) R = Random

(7 _{pgs})	UDL/Digi Options	
(0 _{sw})	Reset Digi	Press (Yes) to reset communicator
(1)	Test Com?	Press (Yes) to send test call to the ARC, (1) - (3 _{def}) to initiate a call to the remote UDL computer (using Call Back numbers 1, 2 or 3)
(2 _{sw})	Set Call Waiting	Press (No) to edit, enter call waiting number, (Yes) to accept (0 _{sw}) - (9 _{swp}) = Numbers 0 to 9 (Chime) Insert a '#' (No) then (Yes) = Clear Screen (Part) , (3 Second pause) (Omit) Insert a '*' (Area) W (10 Second pause)
(3 _{def})	Program Digi	Use (↕) to select ARC sets 1 - 3, (No) to edit
	Protocol	Press (No) to edit, (0 _{sw}) - (4 _{ghi}) to select protocol, (Yes) to accept (0 _{sw}) Disabled (1) Fast Format (2 _{sw}) Contact ID (3 _{def}) SIA Level II (4 _{ghi}) EasyCom Pager (5 _{sw}) SMS
	Telephone Number 1	Press (No) to edit, (0 _{sw}) - (9 _{swp}) to enter telephone number, (Yes) to accept
	Telephone Number 2	Press (No) to edit, (0 _{sw}) - (9 _{swp}) to enter number, (Yes) to accept
	Account Number	Press (No) to edit, (0 _{sw}) - (9 _{swp}) to enter number, (Yes) to accept
	Dialling Attempts	Press (No) to edit, (0 _{sw}) - (9 _{swp}) to enter number, (Yes) to accept
	Reporting Channels	Press (No) to edit, (1) - (8 _{sw}) to select channels, (Yes) to accept (only available for Fast Format)
	Restoring Channels	Press (No) to edit, (1) - (8 _{sw}) to select channels, (Yes) to accept (only available for Fast Format)
	Open/Close Channels	Press (No) to edit, (1) - (8 _{sw}) to select channels, (Yes) to accept (only available for Fast Format)
	Reporting Areas	Press (No) to edit, (1) - (8 _{sw}) to select an area, (0 _{sw}) = all areas, (Area) = areas A - H and I - P, (Yes) to accept (only available for Contact ID, SIA Level II, EasyCom Pager and SMS Messaging)
	Reporting Options	Press (No) to edit, (1) - (8 _{sw}) to select option, (Yes) to accept (only available for Contact ID, SIA Level II, EasyCom Pager and SMS Messaging) (1) P = Priority Alarms (2 _{sw}) A = Normal Alarms (3 _{def}) C = Open/Close (4 _{ghi}) O = Omits & Reinstates (5 _{sw}) M = Maintenance (6 _{sw}) T = Tamper Alarms (7 _{pgs}) C = Test Calls (8 _{sw}) R = Restores
	Config.	Press (No) to edit, (1) - (8 _{sw}) to select option, (Yes) to accept (only available for Contact ID, SIA Level II, EasyCom Pager & SMS Messaging) (1) A = Use Area Acc (2 _{abc}) S = Use SIA I (3 _{def}) R = Enable RadioPad (4 _{ghi}) G = Enable GSM (5 _{sw}) A = Activate AV (6 _{sw}) F = Use GSM First (7 _{pgs}) I = Connect Via IP
(4 _{ghi})	Digi Options	Press (No) to edit, (↕) to select an option, (No) to change the option, (Yes) to accept (1) E = Digi is Enabled (2 _{abc}) P = Pulse Dialling (3 _{def}) 3 = Pulse after 3 (4 _{ghi}) B = Blind Dialling (5 _{sw}) W = Call Waiting On (6 _{sw}) A = Dial All Numbers

UDL/Digi Options Continued		
5 _{pt}	UDL Options	Press (No) to edit Call Back number 1, enter the number, (Yes) to accept (0 _{...9}) = Numbers 0 to 9 (Chime) Insert a '#' (No) then (Yes) = Clear Screen (Part) . (3 Second pause) (Omit) Insert a '*' (Area) W (10 Second pause)
	Call Back Number 2	Press (No) to edit Call Back number 2, enter the number, (Yes) to accept
	Call Back Number 3	Press (No) to edit Call Back number 3, enter the number, (Yes) to accept
	UDL Password	Press (No) to edit, (0 _{...9}) to enter number, (Yes) to accept
	UDL options	Press (No) to edit, (↕) to select an option, (No) to change option, (Yes) to accept (1 _{...4}) A = DL Attended (4 _{pt}) L = Armed DL Limited (2 _{...5}) M = Manual Call-back (5 _{pt}) A = Any Area Armed (3 _{...6}) D = Call Defeat On (6 _{pt}) K = Online RKP = Off)
	Number of Rings	Press (No) to edit, (0 _{...9}) to enter number of rings, (Yes) to accept
	Dialling Attempts	Press (No) to edit, (0 _{...9}) to enter number of dialling attempts, (Yes) to accept
6 _{msg}	Area Accounts	Use (↕) to select an area, (No) to edit, (0 _{...9}) to enter account number, (Yes) to accept
7 _{pt}	Setup Modules	Press (Reset) to reset communicator
	Setup Radio-Pad?	Press (Yes) to set-up Radio-Pad, (Menu) to exit
	Pad ARC 1 Pri No	Press (No) to edit, (0 _{...9}) to enter telephone number, (Yes) to accept
	Pad ARC 1 Sec No	Press (No) to edit, (0 _{...9}) to enter telephone number, (Yes) to accept
	Pad ARC 1 Prefix	Press (No) to edit, (0 _{...9}) to enter pad prefix, (Yes) to accept
	Pad ARC 2 Pri No	Press (No) to edit, (0 _{...9}) to enter telephone number, (Yes) to accept
	Pad ARC 2 Sec No	Press (No) to edit, (0 _{...9}) to enter telephone number, (Yes) to accept
	Pad ARC 2 Prefix	Press (No) to edit, (0 _{...9}) to enter pad prefix, (Yes) to accept
	Pad ARC 3 Pri No	Press (No) to edit, (0 _{...9}) to enter telephone number, (Yes) to accept
	Pad ARC 3 Sec No	Press (No) to edit, (0 _{...9}) to enter telephone number, (Yes) to accept
	Pad ARC 3 Prefix	Press (No) to edit, (0 _{...9}) to enter pad prefix, (Yes) to accept
	Setup AV Module?	Press (Yes) to set-up AV Module, (Menu) to exit
	AV No.1	Press (No) to edit, (0 _{...9}) to enter telephone number, (Yes) to accept
	AV No.2	Press (No) to edit, (0 _{...9}) to enter telephone number, (Yes) to accept
	AV No.3	Press (No) to edit, (0 _{...9}) to enter telephone number, (Yes) to accept
	AV Dial Attempts	Press (No) to edit, (0 _{...9}) to enter number of dialling attempts, (Yes) to accept
	AV Re-Dial Delay	Press (No) to edit, (0 _{...9}) to enter the re-dial delay, (Yes) to accept
	Setup IP Module?	Press (Yes) to set-up IP Module, (Menu) to exit
	ComIP Address	Press (No) to edit, (0 _{...9}) to enter an IP Address, (Yes) to accept
	ComIP Port	Press (No) to edit, (0 _{...9}) to enter a Port Number, (Yes) to accept
	ComIP Gateway	Press (No) to edit, (0 _{...9}) to enter a Gateway Address, (Yes) to accept
	ComIP Mask	Press (No) to edit, (0 _{...9}) to enter a Subnet Mask, (Yes) to accept
	Polling Address	Press (No) to edit, (0 _{...9}) to an IP Address, (Yes) to accept
	ComIP Name	Press (No) to edit, (0 _{...9}) to a Name, (Yes) to accept
	SMS Centre Pri	Press (No) to edit, (0 _{...9}) to enter telephone number, (Yes) to accept
	SMS Centre Sec	Press (No) to edit, (0 _{...9}) to enter telephone number, (Yes) to accept
	Modem Setup Stg.	Press (No) to edit, (0 _{...9}) to enter modem string, (Yes) to accept
	Modem Speed	Press (No) to edit, (0 _{...9}) to enter telephone number, (Yes) to accept
	Pad ESN	View only
	Pad NUA	View only
	Forward Signal	View only
	Reverse Signal	View only
	Bit Error Rate	View only
	Cyclic Redundancy	View only
	GSM Signal/BER	View only
	Com1	Press (Reset) to reset com port
	Com2	Press (Reset) to reset com port

UDL/Digi Options Continued		
7 pgs		
8 _{rev}	Com Port Setup	Use 0 _{..._} - 3 _{def} to select a com port, No to edit,  to select an option, Yes to accept
	Onboard Digi Port	0 _{..._} Nothing Fitted 5 _{pt} Modem Unit  RadioPlus
	Com Ports 1 & 2	1 _{..._} Com300 6 _{mp} Radio-pad  Inovonics Radio
		2 _{..._} Com2400 7 _{mp} GSM Module  WebWayOne Module
		3 _{..._} ComISDN 8 _{..._} Crestron System  X-10 Control
		4 _{..._} ComIP 9 _{mp} SIP  IRIS IP Module
	Expansion Port	0 _{..._} Nothing Fitted 2 _{..._} ID Module
		1 _{..._} AV Module 3 _{..._} X10 Module

Setup Users		
8 _{rev}		
Yes	Select User	Use 0 _{..._} - 9 _{mp} to enter enter a user number, Reset to Delete User, Omit to assign a Radio FOB, Chime to Copy a TAG, Part to Import a TAG, Yes to enter a Code
Yes	User Code	Use 0 _{..._} - 9 _{mp} to enter a code, Yes to accept
Yes	User Areas	Use 1 _{..._} - 8 _{..._} to select an area, (0 _{..._} = all areas, Area = areas A – H and I – P), Yes to accept
Yes	User Types	Use 0 _{..._} - 9 _{mp} to select a user type, Yes to accept
		1 _{..._} Master 5 _{pt} Arm Only 9 _{mp} Custom
		2 _{..._} Manager 6 _{mp} Duress 0 _{..._} Engineer
		3 _{..._} Standard 7 _{mp} Door Strike
		4 _{pt} Local 8 _{..._} Vacation
Yes	User Options 1	Press No to edit,  to select an option, No to change option, Yes to accept
		1 _{..._} A = Arming 4 _{pt} R = Eng. Reset 7 _{mp} Y = Auto 'YES'
		2 _{..._} D = Disarming 5 _{pt} a = Local Arming 8 _{..._} D = Disarm First
		3 _{..._} O = Omitting 6 _{mp} d = Local Disarming
Yes	User Options 2 (only available to Custom users)	Press No to edit,  to select an option, No to change option, Yes to accept
		1 _{..._} U = User Menu 4 _{pt} V = Vacation 7 _{mp} C = Duress Code
		2 _{..._} E = Eng. Program 5 _{pt} S = Door strike 8 _{..._} O = Open/Close
		3 _{..._} D = Dual Code 6 _{mp} R = Call Rem. PC
Yes	User Config. (only available to Custom users with User Menu)	Press No to edit,  to select an option, No to change option, Yes to accept
		1 _{..._} C = Change Code 4 _{pt} S = System tests 7 _{mp} A = Add Eng. Code
		2 _{..._} Z = Chime Zones 5 _{pt} U = Setup Users 8 _{..._} N = NVM Locking
		3 _{..._} T = Change Timer 6 _{mp} E = Eng. Access
Yes	User Time Lock	Use 1 _{..._} - 8 _{..._} to select a control timer, Yes to accept
Yes	User Text	Press No to edit, 0 _{..._} - 9 _{mp} to select characters (press the required key the appropriate number of times), Yes to accept
		1 _{..._} . , ? ! 1 @ " - 6 _{mp} M N O 6  Move Cursor
		2 _{abc} A B C 2 7 _{mp} P Q R S 7  Copy Text to Memory
		3 _{def} D E F 3 8 _{..._} T U V 8  Paste Text from Memory
		4 _{gh} G H I 4 9 _{mp} W X Y Z 9  Upper, Lower Case, Predictive Text & Numerical
		5 _{pt} J K L 5 0 _{..._} 0 _
Yes	Door Control (only available to Users with Door Strike attribute)	Use 1 _{..._} - 8 _{..._} to select a door, 0 _{..._} to select network Yes to accept
		1 _{..._} Door 1 4 _{pt} Door 4 7 _{mp} Door 7
		2 _{..._} Door 2 5 _{pt} Door 5 8 _{..._} Door 8
		3 _{..._} Door 3 6 _{mp} Door 6 0 _{..._} Select Network
Yes	Assign Prox TAG	Press Yes to assign TAG, present TAG to 'Prox' symbol on keypad

9 _{sys}	Engineer Utils	
0 _{...}	View System Log	Yes to view System, Alarm or Mandatory log
1 _{...}	System log	Use ↕ to move up and down through log (down moves back in time, up moves forward again), Area to show area information or time and date, 1 _{...} - 7 _{sys} or Chime to find specific events ↕ Move backwards and forwards 4 _{sys} View Omits/Reinstate Events Area View Area/Time and date 5 _{sys} View Maintenance Events 1 View Priority Alarms 6 _{sys} View Tamper Alarms 2 _{sys} View Normal Alarms 7 _{sys} View Test Call Events 3 _{sys} View Open/Close Events Chime View Matching Events
2 _{sys}	Alarm Log	
3 _{sys}	Mandatory Log	
1 _{...}	Do Bell Test	
2 _{sys}	Do Walk Test	Press Area to display zones that have been tested/still need testing, Chime to make zones Chime every time they are activated.
3 _{sys}	View Zone Status	Use 0 _{...} - 9 _{sys} to enter zone number or use ↕ to search, Chime to walk test selected zone, Omit to omit zone temporarily
4 _{sys}	System Tests	Use 1 _{...} - 4 _{sys} to select an option or use ↕ to search, Yes to accept 1 View Sys. Status 3 _{sys} Test Outputs (see Do Bell Test) 2 _{sys} View Batt Status 4 _{sys} View Version No.
5 _{sys}	Confirm Devices	Use ↕ to select network, Yes to confirm Devices, Area to view error count, Reset to reset error count
6 _{sys}	Check RKP Status	Use 1 _{...} - 8 _{sys} to select keypad, 0 _{...} to select network, Area to display errors/tamper, No to test output, Omit to test sounder,
7 _{sys}	Check Exp. Status	Use 1 _{...} - 8 _{sys} to select expander, 0 _{...} to select network, Area to display zones/voltage/outputs/errors, Chime to test zones, Omit to test sounder, 1 _{...} - 8 _{sys} to test outputs
8 _{sys}	Set System Time	Use 0 _{...} - 9 _{sys} to enter time (24-hour format) H H M M, Yes to accept
9 _{sys}	Set System Date	Use 0 _{...} - 9 _{sys} to enter date D D M M Y Y, Yes to accept
↕	Location Text	Press Yes to view Location Text
↕	Print Log	Use 1 _{...} - 8 _{sys} to enter number of events to be printed, Yes to print log
↕	Start Soak Test	Use 1 _{...} - 8 _{sys} to select an area, (0 _{...} = all areas, Area = areas A – H and I – P), Yes to accept, Yes to start test
↕	Change Eng.Code	Use 0 _{...} - 9 _{sys} to enter a code, Yes to accept
↕	Adjust Volumes	Use ↕ to select Panel, Keypad or Expander speakers. Press No to edit, 0 _{...} - 8 _{sys} to enter a value, Yes to accept
↕	Default NVM Data	Press 1 _{...} - 8 _{sys} to select an option or ↕ to search, Yes to default 00: Panel Outputs 09: Remote Options 01: Digi Outputs 10: User Codes 02: Expander Outputs 11: System Timers 03: Keypad Outputs 12: System Options 04: Com???? Channels 13: Area Options 05: RedCARE Pins 14: System Text 06: Zone Types 15: UDL Options 07: Zone Text 16: Digi Options 08: Expander Options
↕	View iD Data	Use 0 _{...} to select loop, Area to select normal scan, quick scan or biscuit mapping. Use ↕ to select biscuit, No to edit, 0 _{...} - 9 _{sys} to enter zone number, Yes to accept
↕	Configure Radio	Use 1 _{...} - 8 _{sys} to select a device, Yes to learn device, No to map zone, 1 _{...} - 8 _{sys} to enter zone number, Yes accept

Part	Alter Part Arms	
	Press 0 _{...} - 9 _{sys} to enter zone number or use ↕ to search, Omit, Chime or Part to select Part Arms 1, 2 or 3	
	Omit Part Arm 1	Chime Part Arm 2 Part Part Arm 3

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