VISTA 50P/VISTA 50-PUL
SINGLE PARTITION PROGRAMMING FORM
Standard default (*97) values are shown in brackets [], otherwise default = 0. Fields bordered by dotted line can be

	ammed using the #93 Menu mode.	,	
*00	INSTALLER CODE	* 2 5	BURG.TRIGGER FOR RESPONSE TYPE 8 [1]
	Enter 4 digits, 0-9 [4140]		1=enable; 0=disable
ASSIC	SN RESPONSE TYPE FOR ZONES 1-27, 95-99 00-10) see fields 1*01-1*09 for response types for zones 28-87.	* 2 6	INTELLIGENT TEST REPORTING [0]
*02	*03 *04 *05		Set "0" for UL 1=yes, (no report sent if any other report was recently sent); 0=no
1	9 1 25 1	*27	TEST REPORT INTERVAL [024]
2	10 18 26		Enter interval in hours, 001-999; 000=no report ; Max. 024 for UL.
3	11	* 2 8	POWER UP IN PREVIOUS STATE [1]
4	12 20 0 0		1=yes; 0=no; "1" for UL.
5	13 21 97 polling loop short	*29	QUICK ARM [1]
6	14 22 95 (1+* panic)		1=yes; 0=no
7	15 23 96 (3+ # panic)	*30	TOUCH-TONE OR ROTARY DIAL [0] 1=TouchTone; 0=rotary
8	16 24 99 (*+ # panic)	* 3 1	PABX ACCESS CODE
RESPO	DNSE TYPES: 00 = Disabled zone; 01 = Entry/Exit #1; intry/Exit #2; 03 = Perimeter; 04 = Interior Follower;		00-09; B-F (11-15)
05 = D	ay/Night; 06 = 24 hour Silent Alarm; 07 = 24 hour Audible Alarm;	*32	PRIMARY SUBSCRIBER ACCT #
	4 hour Auxiliary; 09 = Fire; 10 = Interior, Delay; 20 = arm stay; m away; 22 = disarm; 23= no alarm response		
*09	ENTRY DELAY #1 [02]	* 0 0	Enter 00-09; B-F (11-15) [15 15 15 15]
	00-15 times 15 seconds	*33	PRIMARY PHONE NUMBER
*10	Maximum 3 for UL Listed installations. EXIT DELAY #1 [03]		
10	EXIT DELAY #1 [03]		Enter 0.0 for each digit, outer #44 for * #40 for # and #42 for
	Maximum 4 for UL Listed installations.		Enter 0-9 for each digit; enter #11 for *, #12 for #, and #13 for 2 sec. pause
*11	ENTRY DELAY #2 [06]	* 3 4	
	00-15 times 15 seconds Maximum 3 for UL Listed installations.		
*12	EXIT DELAY #2 [08]		
	00-15 times 15 seconds		Enter 0-9 for each digit; enter #11 for *, #12 for #, and #13 for
+40	Maximum 4 for UL Listed installations.	*35 🗅	2 sec. pause OWNLOAD PHONE No.
*13	ALARM SOUNDER DURATION [04] 01-15 times 2 minutes. Minimum 4 minutes for UL.		
*14	ZONE 9 RESPONSE TIME [0]		
	1=fast; 0= normal; "0" for UL.		Enter 0-9 for each digit; enter #11 for *, #12 for #, and #13 for
*15	KEYSWITCH ASSIGNMENT [0]		2 sec. pause
	Enter partition in which keyswitch used, 1-8; 0=disable	* 3 6	DOWNLOAD ID No.
*16	CONFIRMATION OF ARMING DING [0]		
	1=enable; 0=disable	* 2 7	Enter 00-09; A-F (10-15) [15 15 15 15 15 15 15 15]
*17	AC LOSS KEYPAD SOUNDING [0]	3 <i>(</i>	DOWNLOAD COMMAND ENABLES
* 4 0	1=yes; 0=no	Dialer	System Not Remote Remote Remote Upload Download
*18	UL AC LOSS SIREN [0] 1=yes; 0=no	Shutdw	n Shutdwn Used Bypass Disarm Arm Program Program eld 1*53 for Callback disable option; [1=enable]; 0=disable; For UL
*19	RANDOMIZE AC LOSS REPORT [0]	installa	tions, all options must be disabled.
	1=randomize 10-40 min.; 0=no	*38	PREVENT ZONE XX BYPASS [00]
* 2 0	VOICE MODULE PHONE CODE [00]		01-86; 00 if all zones (except Fire zones) can be bypassed
	Enter 01-09 for 1st digit; 11 (for *) or 12 (for #) for 2nd digit.	*39	ENABLE OPEN/CLOSE REPORT [0]
	To disable voice module, enter 1st digit = 00 & 2nd digit = 11 Must be disabled for UL Listed installations.		FOR INSTALLER CODE 1=enable; 0=disable
* 2 1	PREVENT FIRE TIME-OUT [0]	*40	OPEN/CLOSE REPORT FOR KEYSWITCH [0]
	1=no timeout; 0=fire timeout	70	1=enable; 0=disable
*22	KEYPAD PANIC ENABLES [001]	*41	NORMALLY CLOSED or EOLR (Zones 2-8) [1]
	1=enable; 0=disable 95 96 99		1=N.C.loops; 0=EOLR supervision; Must be "0" for UL.
*23	MULTIPLE ALARMS [1]	*42	DIAL TONE PAUSE [0]
	1=yes; 0=no		0=5 seconds; 1=11 seconds; 2=30 seconds; Must be "0" for UL.
* 2 4	IGNORE EXPANSION ZONE TAMPER [0]		

1=yes; 0=enable for RF and RPMs

*43	DIAL TONE DETECTION [1]	ALARM REPORT CODE & ID DIGITS FOR ZONES 33-64 & SUPV. & RESTORE CODES [All codes default to 00]
	1=wait for true dial tone; 0=pause, then dial	*64 CODE *65 ID *66 CODE*67 ID *68
* 4 4	RING DETECTION COUNT [00] 01-14; 15=answering machine; 00=no detection	33 41 Alarm Rst.
* 4 5		34 42 Trouble
" 4 5	PRIMARY FORMAT [0] 0=Low Speed; 1=Contact ID; 2=Ademco High Speed; 3=Ademco Express	35 43 Trble Rst.
* 4 6	LOW SPEED FORMAT (Primary) [0]	36 44 Bypass
	0=Ademco Low Speed; 1=Sescoa/Radionics	37 Bypss Rst.
* 4 7	SECONDARY FORMAT [0]	38 46
	0=Low Speed; 1=Contact ID; 2=Ademco High Speed; 3=Ademco Express	39 47
* 48	LOW SPEED FORMAT (Sec.) [0]	40 48
	0=Ademco Low Speed; 1=Sescoa/Radionics	*69 CODE *70 ID *71 CODE *72 ID *73
* 4 9	CHECKSUM VERIFICATION [0] [0] []	49 57 Alarm Rst.
* - 0	1=yes; 0=no PrimScndry	
*50	SESCOA/RADIONICS SELECT [0]	50 58 Trouble
* 5 1	1=Sescoa; 0=Radionics DUAL REPORTING [0]	51 59 Trble Rst.
31	1=yes; 0=no If used with Spilt Reporting "1" option (1*34),	52 60 Bypass
	alarms go to both primary & secondary numbers, while all other reports go to secondary only. If used with Split Reporting "2"	53 61 Bypss Rst.
	option, alarms go to both, open/close and test messages go to secondary only, while all other reports go to primary.	54 62
* 5 2	STANDARD/EXPANDED REPORT (PRIMARY)	55 63
		56 64
	Alarm Rstr Bypass Trbl Opn/Cls Low Bat 0=standard; 1=expanded; Note: Expanded overrides 4+2 format	ALARM REPORT CODE & ID DIGITS FOR ZONES 81-87, RF
* 5 3	STANDARD/EXPANDED REPORT (SECONDARY)	RCVRs & PANICS, & THEIR SUPV. & RESTORE CODES
		*74 CODE *75 ID *76 CODE *77 ID [All codes default=00]
	Alarm Rstr Bypass Trbl Opn/Cls Low Bat	81 89
	0=standard; 1=expanded; Note: Expanded overrides 4+2 format	82 90
	M REPORT CODE & ID DIGITS FOR ZONES 1-32 &	83 91
	. & RESTORE CODES [All codes default to 00] CODE *55 ID *56 CODE *57 ID *58	
1	9 Alarm Rst.	84
2	10 Trouble	85 97 Poll loop short 86 95 (panic key 1+*)
3	11 Trble Rst.	87 96 (panic key 1+)
4		
5	13 Bypss Rst.	<u> </u>
6	14	NOTES: 97= Poll Loop Short; 88 & 90 = RCVR not receiving transmitter signals. 89 & 91 = RCVR not responding, bad conn. to panel. 87 = Voice Module
7	15	Trouble Trouble
8	16	Trble Rst.
* 59 (CODE *60 ID *61 CODE*62 ID *63	Bypass
17	25 Alarm Rst.	Bypss Rst.
18	26 Trouble	
19	27 Trble Rst.	ZONE TYPE RESTORE ENABLES 1=enable; [0=disable]
20	28 Bypass	* 79 FÖR ZONE TYPES 1-8
21	29 Bypss Rst.	1 2 3 4 5 6 7 8 9 10
22	30	
23	31	
24		

SYSTEM NON ALARM CODES	2nd Page Programming Fields (press *94)
*81 *82 First Digit Second Digit	ASSIGN RESPONSE TYPE FOR ZONES (Enter 00-10; see Response Types below)
Close Second digit of each of applies only to 4+2 of expanded (fields *52 &	
Open *53) formats.	
Low Battery	29 34 42 50 58
Low Bat Res	30 35 43 51 59
AC Loss	31 36 44 52 60
AC Restore	32 37 45 53 61
Test	38 46 54 62
Power I I	39 47 55 63
Cancel	40 48 56 64
Prog. Tamp.	1*06 1*07 1*08 1*09
	65 73 81 88 2nd RCVR
* 8 3 FIRST TEST REPORT TIME	
00 in all boxes=instant (Day 01= Monday)	-59; 66 74 82 89 2nd RCVR
*84 SWINGER SUPPRESSION [15]	67 75 83 90 1st RCVR
01-15 alarms; Must be "00" (disabled) for UL.	68 76 84 91 1st RCVR
*85 ENABLE DIALER REPORTS [0]	69 77 85
FOR PANICS & DURESS 95 96 99 Dure 1=enable; 0=disable	SS 1 1 1 1 1 1 1 1 1
*87 ENTRY WARNING [1]	70 78 86
1=continuous; 0=3 beeps	71 79 87 Voice Module
*88 BURG. ALARM COMM. DELAY [0]	72 80
1=16 seconds; 0=no delay	RESPONSE TYPES: 00 = Disabled zone; 01 = Entry/Exit #1; 02 =
*89 RESTORE REPORT TIMING [0]	Entry/Exit #2; 03 = Perimeter; 04 = Interior Follower; 05 = Day/Night;
0=instant; 1=at bell timeout; 2=at disarm	O6 = 24 hour Silent Alarm; 07 = 24 hour Audible Alarm; 08 = 24 hour Auxiliary; 09 = Fire; 10 = Interior, Delay; 20=arm stay; 21=arm away;
*90 SECONDARY SUBSCRIBER ACCT#	22=disarm; 23=no alarm response

Enter 00-09; B-F (11-15) [15 15 15 15]

NOTES: If using 1 or 2 RF RCVRs, enable their respective faults (88-91) as troubles (type 5) to provide trouble annunciation. Enter 00 if no annunciation is desired. 88 & 90 = RCVR not receiving transmitter signals. 89 & 91 = RCVR not responding, bad conn. to panel.

1*17	LOBBY PARTITION	[0]	NON-AL	ARM DIALER CODES (Armed Stay, Time Set & Event Loggi	ng)
,	Enter the "common lobby" partition (1-8)	[0]		1*40 First Digit 1*41 Second Digit	•
1*18	AFFECTS LOBBY	[0]		Armed STAY	
	Enter 1 if this partition affects the common lobby; enter 0 if it does not	[0]	Time/Date	e set or event log reset	
1*19	ARMS LOBBY	[0]	Even	t log 50% & 90% full	
1 13	Enter 1 if arming this partition attempts to arm lobb			Event log overflow	
4 * 0 0	enter 0 if it does not			Exit Error (Zone)	
1*20	EXIT ERROR LOGIC	[0]		Exit Error (User)	
	1=Enable (E/E and interior zones will be bypassed after exit delay); 0=Disable	I if faulted		Recent Close	
1 * 2 1	EXIT DELAY RESET	[0]	1 * 4 2	CALL WAITING DEFEAT [0]	
	0=No; 1=Resets Exit Delay to 60 seconds after zone is closed.			1=Yes; 0=No	
	zone is closed.		1 * 4 3	PERM. KEYPAD BACKLIGHT [0]	
	5 1*22-1*25: Allow four sets of two zones ea o that both must fault within a five minute pe			1=enable; 0=disable When disabled, display lights when any key is pressed, and turns off after period of keypad inactivity.	
	in alarm.	silou to	1 * 4 4	WIRELESS KEYPAD [0]	
1*22	CROSS-ZONING PAIR ONE			TAMPER DETECT ENABLE 1=enable; 0=disable	
1*23	CROSS-ZONING PAIR TWO		1 * 4 5	EXIT DELAY SOUNDING [0]	
		<u> </u>		1=enable; 0=disable Produces quick beeping during exit delay if enabled.	
1*24	CROSS-ZONING PAIR THREE		1 * 4 6	AUXILIARY OUTPUT MODE [0]	
1*25	CROSS-ZONING PAIR FOUR			0=ground start; 1=open/close trigger; 2=keypad sounding; 3=AAV trigger	
1*28	RF TX LOW BATTERY SOUND	[0]	1*47	CHIME ON EXTERNAL SIREN [0]	
•	1=immediate; 0=when disarmed; Must be "1" for		4 * 4 0	1=enable; 0=disable	
1*29	RF TX LOW BATTERY REPORT ENABLE	[0]	1*48	WIRELESS KEYPAD ASSIGNMENT [0] 0=disable; enter partition in which RF keypad used, 1-8.	
	1=enable; 0=disable		1*49	SUPPRESS TX SUPERVISION SOUND [1]	
1*30	Must be "1" for UL RF RCVR CHECK-IN INTERVAL [06]	1 1		1=disable; 0=enable. Must be "0" for UL.	
1 30	02-15 times 2 hours; 00 disables supervision		1 * 5 2	SEND CANCEL IF ALARM + OFF [0]	
	Max. "6" (12 hr) for UL			1=no restriction; 0=within Bell Timeout period only	
1*31	RF TRANSMITTER CHECK-IN INTERVAL[12]	1 * 5 3	DOWNLOAD CALLBACK [0]	
	02-15 times 2 hours; 00 disables transmitter supe	ervision	4 * 5 7	1=callback not required; 0=callback required; Must be "0" forUL	
1*32	Max. "6" (12 hr) for UL RF RECEIVER TYPE	[0]	1*57	5800 RF BUTTON GLOBAL ARM [0] Lanter "1" to have the system arm/disarm following the button	
1 32	1=4281 (must have correct revision level); 2=588			user's global arm settings. Enter "0" if the button is not to be	
1*33	TOUCH-TONE W/ROTARY BACKUP	[0]	1*58	used to global arm the system. 5800 RF BUTTON FORCE ARM [0]	
	1=enable; 0=disable		. 00	Enter "1" to enable. If a zone is faulted after pressing button,	
1*34	COMM. SPLIT REPORT SELECTION 0=no; 1=alarms primary, others secondary;	[0]		keypad will beep once. User should press button again within 4 sec. to force arm. Enter "0" to disable. Must be disabled for UL Listed installations.	
	2=open/close, test secondary, others primary; See * comments.	51 for	1*60	ZONE 5 AUDIO ALARM VERIFICATION [0]	
			. 50	Enter 1 if 2-way audio (AAV) is being used; Enter 0 if it	
	REPORT CODE & ID DIGITS FOR ZONES	, 📆	4 + = 0	is not.	
1*35 CO	SUPV. & RESTORE CODES [codes default to DE 1*36 ID 1*37 CODE 1*38 ID 1*39	zeroj	1*70	EVENT LOG TYPES 1=enable logging; 0=disable Alrm Chck Byps O/C Systm	
65	73	Alarm Rst.	1*71	12/24 HOUR TIME STAMP FORMAT [0]	
66	74	Trouble		0=12 hour; 1=24 hour	
67	75	Trble Rst.	1*72	EVENT LOG PRINTER ON-LINE [0] 0=disable: 1=enable	
68	76	Bypass	1*73	PRINTER BAUD RATE 1=300; 0=1200 [0]	
69	77	Byps Rstt	1*74	RELAY TIMEOUT XX MINUTES [000]	
70	78		. , -	Enter the relay timeout, 0-127 in multiples of 2 minutes, desired	
71	79			for #80 Menu Mode time driven event relay command numbers "04/09" and #93 Menu Mode Relay Programming output	
				command "56".	
72	80				

1 * 7 5	RELAY TIMEOUT YY SECONDS [000]		ULING RELATED DIALER REPORTS
	Enter the relay timeout, 0-127 seconds, desired for #80 Menu Mode time driven event relay command numbers "05/10" and #93 Menu Mode Relay Programming command "57".	2*13 1st Digi	2*14 t 2nd Digit Early opening report code
1*76	ACCESS CONTROL RELAY FOR PART. [0]		
	Relay will be pulsed for 2 seconds whenever code + [0] is pressed. Enter 00-16; 00=none		Early closing report code Late opening report code
2rd D	ago Programming Fields proce *04)		Late closing report code
2*00	age Programming Fields press *94)		
2 00	NUMBER OF PARTITIONS [1] Enter 1-8		No opening (late to open) report code
2*01	DAYLIGHT SAVINGS TIME [04, 10]		No closing (late to close) report code
	START/END MONTH Start End		Auto-arm failure report code
	00-12; if no daylight savings time, enter 00,00		Access schedule changed report code
2*02	DAYLIGHT SAVINGS TIME [1, 5]		-
	START/END WEEKEND # Start End Enter 1-7. 1=first; 2=second; 3=third; 4=fourth; 5=last; 6=next to last; 7=3rd from last [1,5; 1st Sunday in April, last in Oct.]	2*18	ENABLE GOTO FOR THIS PARTITION [0] 1=enable; 0=disable
2*05	AUTO-ARM DELAY [15]	2*19	USE PARTITION DESCRIPTORS [0]
	Enter the time between the end of the arming window and the start of auto-arming warning period, in values of 1-14 times 4		0=disable; 1=enable
	minutes 00=instant; [15=no auto arm at all]. When this delay expires, the Auto-Arm Warrning Period begins.	2*20	ENABLE J7 TRIGGERS by PARTITION [1]
2*06	AUTO-ARM WARNING PERIOD [00]		0=disable for displayed partition; 1=enable for displayed partition
	This is the time during which the user is warned to exit the	2*21	ENABLE SUPERVISION PULSES FOR LRR
	premises prior to the auto-arming of the system (beeps every 15 seconds; "ALERT" displayed). Enter 01-15 minutes. 00=instant at end of arming delay.		TRIGGER OUTPUTS [000] Used for supervised connection to 7920SE. F B S
2*07	AUTO-DISARM DELAY [15]		Enter 0 to disable or 1 to enable the listed outputs. F= Fire; B= Burglary; S= Silent panic/duress
			r= rite. b= butulaty. S= Siletit batilic/dutess
	This is the time between the end of the disarming window and auto-disarming. Enter 01-14 times 4 minutes; 00=instant at		.,
2*08	auto-disarming. Enter 01-14 times 4 minutes; 00=instant at end of window; 15=no auto-disarm.		MARY OF PROGRAMMING COMMANDS
2*08	auto-disarming. Enter 01-14 times 4 minutes; 00=instant at end of window; 15=no auto-disarm. ENABLE FORCE ARM FOR AUTO-ARM [0]	• To	MARY OF PROGRAMMING COMMANDS enter program mode, enter installer code +
	auto-disarming. Enter 01-14 times 4 minutes; 00=instant at end of window; 15=no auto-disarm.	• To (MARY OF PROGRAMMING COMMANDS enter program mode, enter installer code + [0] + [0]
	auto-disarming. Enter 01-14 times 4 minutes; 00=instant at end of window; 15=no auto-disarm. ENABLE FORCE ARM FOR AUTO-ARM [0] 0=disable; 1=enable OPEN/CLOSE REPORTS BY EXCEPTION [0] 1=enable; 0=disable; If enabled, only openings and closings occurring outside the scheduled opening / closing windows will trigger dialer reports. Opening reports	 To (8) + To To one 	MARY OF PROGRAMMING COMMANDS enter program mode, enter installer code + [0] + [0] set standard defaults, press *97 set communication defaults, press *94 + of the following: *80=low speed; *81=Ademco
	auto-disarming. Enter 01-14 times 4 minutes; 00=instant at end of window; 15=no auto-disarm. ENABLE FORCE ARM FOR AUTO-ARM [0] 0=disable; 1=enable OPEN/CLOSE REPORTS BY EXCEPTION [0] 1=enable; 0=disable; If enabled, only openings and closings occurring outside the scheduled opening /	 To (8) + To To one Exp 	MARY OF PROGRAMMING COMMANDS enter program mode, enter installer code + [0] + [0] set standard defaults, press *97 set communication defaults, press *94 +
2*09	auto-disarming. Enter 01-14 times 4 minutes; 00=instant at end of window; 15=no auto-disarm. ENABLE FORCE ARM FOR AUTO-ARM [0] 0=disable; 1=enable OPEN/CLOSE REPORTS BY EXCEPTION [0] 1=enable; 0=disable; If enabled, only openings and closings occurring outside the scheduled opening / closing windows will trigger dialer reports. Opening reports will also be suppressed during the closing window., ALLOW DISARMING ONLY DURING [0] ARMING/DISARMING WINDOWS See system-wide field 2*11 if enabling field 2*10. This feature adds high security to the installation.	• To (8) + • To one Exp Con • To pres	MARY OF PROGRAMMING COMMANDS enter program mode, enter installer code + [0] + [0] set standard defaults, press *97 set communication defaults, press *94 + of the following: *80=low speed; *81=Ademco ress; *82=Ademco High Speed; *83=Ademco's tact ID change to next page of program fields, ss *94
2*09	auto-disarming. Enter 01-14 times 4 minutes; 00=instant at end of window; 15=no auto-disarm. ENABLE FORCE ARM FOR AUTO-ARM [0] 0=disable; 1=enable OPEN/CLOSE REPORTS BY EXCEPTION [0] 1=enable; 0=disable; If enabled, only openings and closings occurring outside the scheduled opening / closing windows will trigger dialer reports. Opening reports will also be suppressed during the closing window., ALLOW DISARMING ONLY DURING [0] ARMING/DISARMING WINDOWS See system-wide field 2*11 if enabling field 2*10. This feature adds high security to the installation. 0=disable; 1=enable	• To (8) + • To one Exp Con • To pres • To	MARY OF PROGRAMMING COMMANDS enter program mode, enter installer code + [0] + [0] set standard defaults, press *97 set communication defaults, press *94 + of the following: *80=low speed; *81=Ademco ress; *82=Ademco High Speed; *83=Ademco's tact ID change to next page of program fields, ss *94 return to previous set of fields, press *99
2*09	auto-disarming. Enter 01-14 times 4 minutes; 00=instant at end of window; 15=no auto-disarm. ENABLE FORCE ARM FOR AUTO-ARM [0] 0=disable; 1=enable OPEN/CLOSE REPORTS BY EXCEPTION [0] 1=enable; 0=disable; If enabled, only openings and closings occurring outside the scheduled opening / closing windows will trigger dialer reports. Opening reports will also be suppressed during the closing window., ALLOW DISARMING ONLY DURING [0] ARMING/DISARMING WINDOWS See system-wide field 2*11 if enabling field 2*10. This feature adds high security to the installation. 0=disable; 1=enable ALLOW DISARM OUTSIDE WINDOW [0]	• To (8) + • To one Exp Con • To pres • To	MARY OF PROGRAMMING COMMANDS enter program mode, enter installer code + [0] + [0] set standard defaults, press *97 set communication defaults, press *94 + of the following: *80=low speed; *81=Ademco ress; *82=Ademco High Speed; *83=Ademco's tact ID change to next page of program fields, ss *94
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2*09	auto-disarming. Enter 01-14 times 4 minutes; 00=instant at end of window; 15=no auto-disarm. ENABLE FORCE ARM FOR AUTO-ARM [0] 0=disable; 1=enable OPEN/CLOSE REPORTS BY EXCEPTION [0] 1=enable; 0=disable; If enabled, only openings and closings occurring outside the scheduled opening / closing windows will trigger dialer reports. Opening reports will also be suppressed during the closing window., ALLOW DISARMING ONLY DURING [0] ARMING/DISARMING WINDOWS See system-wide field 2*11 if enabling field 2*10. This feature adds high security to the installation. 0=disable; 1=enable ALLOW DISARM OUTSIDE WINDOW [0] IF ALARM OCCURS Used only if field 2*10 (partition-specific field) is set to "1". If this field is enabled ("1") the system can be disarmed outside	• To (8) + • To one Exp Con • To pres • To entr • To follo	MARY OF PROGRAMMING COMMANDS enter program mode, enter installer code + [0] + [0] set standard defaults, press *97 set communication defaults, press *94 + of the following: *80=low speed; *81=Ademco ress; *82=Ademco High Speed; *83=Ademco's tact ID change to next page of program fields, ss *94 return to previous set of fields, press *99 erase account & phone number field ries, press [*] + field number + [*] assign zone descriptors, press #93 + w menu prompts add custom words, press #93 + follow menu
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