

4140XMPT PROGRAMMING FORM

Refer to the installation instruction's INDEX OF PROGRAMMING FIELDS for numerical list of program fields.

Standard default values are shown in brackets [], otherwise default = 0.

Fields shown in *italics* can be programmed using the #93 Menu mode.

Parentheses () around a field number indicate differences from 4140xmp programming fields.

SECURITY ACCESS OPTIONS

*00 INSTALLER CODE

Enter 4 digits, 0-9 [4140]

(*15) KEYSWITCH ASSIGNMENT

Enter partition in which keyswitch used, 1-8; [0=disable]

ASSIGN RESPONSE TYPE FOR ZONES (Enter 00-10; see Response Types box below)

*02	*03	*04	*05	1*01	1*02	1*03	1*04	1*05	1*09	
1 <input type="text"/>	9 <input type="text"/>	17 <input type="text"/>	25 <input type="text"/>	28 <input type="text"/>	33 <input type="text"/>	41 <input type="text"/>	49 <input type="text"/>	57 <input type="text"/>	88 <input type="text"/>	2nd RCVR
2 <input type="text"/>	10 <input type="text"/>	18 <input type="text"/>	26 <input type="text"/>	29 <input type="text"/>	34 <input type="text"/>	42 <input type="text"/>	50 <input type="text"/>	58 <input type="text"/>	89 <input type="text"/>	2nd RCVR
3 <input type="text"/>	11 <input type="text"/>	19 <input type="text"/>	27 <input type="text"/>	30 <input type="text"/>	35 <input type="text"/>	43 <input type="text"/>	51 <input type="text"/>	59 <input type="text"/>	90 <input type="text"/>	1st RCVR
4 <input type="text"/>	12 <input type="text"/>	20 <input type="text"/>	0/0	31 <input type="text"/>	36 <input type="text"/>	44 <input type="text"/>	52 <input type="text"/>	60 <input type="text"/>	91 <input type="text"/>	1st RCVR
5 <input type="text"/>	13 <input type="text"/>	21 <input type="text"/>	97 <input type="text"/>	32 <input type="text"/>	37 <input type="text"/>	45 <input type="text"/>	53 <input type="text"/>	61 <input type="text"/>	Use of 1 or 2 RF RCVRs requires enabling their respective faults (88-91) as troubles (type 5). Enter 00 if no annunciation is desired.	
6 <input type="text"/>	14 <input type="text"/>	22 <input type="text"/>	95 <input type="text"/>	(1+*)	38 <input type="text"/>	46 <input type="text"/>	54 <input type="text"/>	62 <input type="text"/>		
7 <input type="text"/>	15 <input type="text"/>	23 <input type="text"/>	96 <input type="text"/>	(3+*)	39 <input type="text"/>	47 <input type="text"/>	55 <input type="text"/>	63 <input type="text"/>		
8 <input type="text"/>	16 <input type="text"/>	24 <input type="text"/>	99 <input type="text"/>	(*-#)	40 <input type="text"/>	48 <input type="text"/>	56 <input type="text"/>	64 <input type="text"/>		

NOTES: 97 = Poll Loop Short; 88 & 90 = RCVR not receiving transmitter signals. 89 & 91 = RCVR not responding, bad conn. to panel.

RESPONSE TYPES: 00 = Disabled zone; 01 = Entry/Exit #1; 02 = Entry/Exit #2; 03 = Perimeter; 04 = Interior Follower; 05 = Day/Night; 06 = 24 hour Silent Alarm; 07 = 24 hour Audible Alarm; 08 = 24 hour Auxiliary; 09 = Fire; 10 = Interior, Delay;

DESIGNATE RIGHT LOOP FOR MULTIPLEX EXPANSION 1=yes; [0=no]

*06 <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	1*10 <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ZONES: 10	11	12	13	14	15	16		ZONES: 33	34	35	36	37	38	39	40
*07 <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	1*11 <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ZONES: 17	18	19	20	21	22	23	34	ZONES: 41	42	43	44	45	46	47	48
*08 <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	1*12 <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ZONES: 25	26	27	28	29	30	31	32	ZONES: 49	50	51	52	53	54	55	56
*24 4190WH TAMPER DISABLE <input type="checkbox"/>	1-disable; [0=enable]							1*13 <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
*86 ZONE EXPANDER DEVICE <input type="checkbox"/>	1=only one 4208 installed for zones 10-17; [0=more than one 4208 or other devices]							ZONES: 57	58	59	60	61	62	63	64

SELECTION OF WIRELESS FOR ZONES 1-63

Enter "1" to enable a zone as wireless; 0=non-wireless

1*18 <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ZONES: 1	2	3	4	5	6	7	8
1*19 <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ZONES: 9	10	11	12	13	14	15	16
1*20 <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ZONES: 17	18	19	20	21	22	23	24
1*21 <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ZONES: 25	26	27	28	29	30	31	32
1*22 <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ZONES: 33	34	35	36	37	38	39	40
1*23 <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ZONES: 41	42	43	44	45	46	47	48
1*24 <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ZONES: 49	50	51	52	53	54	55	56
1*25 <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ZONES: 57	58	59	60	61	62	63	

MISCELLANEOUS WIRELESS OPTIONS

1*26 FIRST RF RECEIVER SELECT <input type="checkbox"/>	1=yes; [0=no]
1*27 SECOND RF RECEIVER SELECT <input type="checkbox"/>	1=yes; [0=no]
1*28 RF TRANSMITTER LOW <input type="checkbox"/>	1=immediate; [0=when disarmed]
BATTERY ANNUN. Must be "1" for UL	
1*29 RF TRANSMITTER LOW <input type="checkbox"/>	1=enable; [0=disable]
BATTERY REPORT ENABLE Must be "1" for UL	
1*30 RF RECEIVER SUPERVISION <input type="checkbox"/>	
CHECK-IN INTERVAL 02-15 times 2 hours; 00 disables supervision [6] Max. "6" (12 hr) for UL	
1*31 RF TRANSMITTER <input type="checkbox"/>	
CHECK-IN INTERVAL 02-15 times 2 hours; 00 disables transmitter supervision [12] Max. "6" (12 hr) for UL	
1*44 WIRELESS KEYPAD <input type="checkbox"/>	
TAMPER DETECT ENABLE 1=enable; [0=disable]	
(1*48) WIRELESS KEYPAD ASSIGNMENT <input type="checkbox"/>	
0=disable; enter partition in which RF keypad used, 1-8.	
1*49 DISABLE TROUBLE SOUNDER <input type="checkbox"/>	
FOR RF SUPERVISION [1=disable]; 0=enable. Must be "0" for UL.	

AC LOSS OPTIONS

*17 AC POWER LOSS SOUNDING 1=yes; [0=no]

*18 AC POWER LOSS ALARM 1=yes; [0=no]

*19 AC RANDOMIZE 1=randomize 10-40 min.; [0=no]

*28 POWER UP IN PREVIOUS STATE

[1=yes; 0=no; "1" for UL.

MISCELLANEOUS SYSTEM OPTIONS

- *14 ZONE 9 FAST/SLOW RESP 1=fast; [0=slow]; "0" for UL.
- *21 DISABLE FIRE TIME-OUT 1=no timeout; [0=fire timeout]
- (*25) BURGLARY TRIGGER FOR ZONE RESPONSE TYPE 8 [1=enable]; 0=disable
- *41 EOLR DISABLE (Zones 2-8)
[1=N.C.loops]; 0=EOLR supervision; Must be "0" for UL.
- 1*46 AUXILIARY OUTPUT ENABLE
[0=ground start; 1=open/close trigger; 2=console sounding]

TEST TIMER OPTIONS

- *26 INTELLIGENT TEST REPORTING Set "0" for UL.
1=yes, (no report sent if any other report was recently sent); [0=no]
- *27 TEST REPORT INTERVAL
Enter interval in hours, 001-199; 000=no report [024]; Max. 024 for UL.
- *83 FIRST TEST REPORT TIME
[Day 00; hour 12; min 00] Days 01-07 Hours 00-23 Min 00-59;
00 in all boxes=instant (Day 01=Monday)
- (*89) RESTORE REPORT TIMING
[0=instant; 1=at bell timeout; 2=at disarm]

PHONE LINE & COMMUNICATOR OPTIONS

- *30 TOUCH-TONE OR ROTARY DIAL 1=TouchTone; [0=rotary]
- 1*33 TOUCH-TONE W/ROTARY BACKUP ENABLE 1=enable; [0=disable]
- *33 PRIMARY PHONE NUMBER
Enter 0-9 for each digit
- *34 SECONDARY PHONE NUMBER
Enter 0-9 for each digit
- *42 DIAL TONE PAUSE
[0=5 seconds]; 1=11 seconds; 2=30 seconds; Must be "0" for UL.
- *43 DIAL TONE DETECTION
[1=wait for true dial tone]; 0=pause, then dial
- *45 PRIMARY FORMAT
[0=Low Speed]; 1=Contact ID; 2=Ademco High Speed; 3=Ademco Express
- *46 LOW SPEED FORMAT (Primary)
[0=Ademco Low Speed]; 1=Seccoa/Radionics
- *47 SECONDARY FORMAT
[0=Low Speed]; 1=Contact ID; 2=Ademco High Speed; 3=Ademco Express
- *48 LOW SPEED FORMAT (Sec.)
[0=Ademco Low Speed]; 1=Seccoa/Radionics
- *49 CHECKSUM VERIFICATION Primary Secondary
1=yes; [0=no]
- *50 SESCOA/RADIONICS SELECT 1=Seccoa; [0=Radionics]
- *31 PABX ACCESS CODE
00-09; B-F (11-15)
- *51 DUAL REPORTING
1=yes; [0=no] If used with Split Reporting "1" option (1*34), alarms go to both primary & secondary numbers, while all other reports go to secondary only. If used with Split Reporting "2" option, open/close and test messages go to both lines, while all other reports go to primary.
- 1*34 COMM. SPLIT REPORT SELECTION
[0=no]; 1=alarms primary, others secondary;
2=open/close, test secondary, others primary; See *51 for comments.
- *52 STANDARD/EXPANDED REPORT FOR PRIMARY
Alarm Rstr Bypass Trbl Opr/Cls Low Bat
[0=standard]; 1=expanded; Note: Expanded overrides 4+2 format.
- *53 STANDARD/EXPANDED REPORT FOR SECONDARY
Alarm Rstr Bypass Trbl Opr/Cls Low Bat
[0=standard]; 1=expanded; Note: Expanded overrides 4+2 format.

DOWNLOADING OPTIONS

- *35 DOWNLOAD PHONE No.
Enter 0-9 for each digit
- *36 DOWNLOAD ID No.
Enter 00-09; A-F (10-15) [15 15 15 15 15 15 15]
- *37 DOWNLOAD COMMAND ENABLES Dialer System Not Remote Remote Remote Upload Download
[1=enable]; 0=disable
See field 1*53 for Callback disable option
For UL installations, Upload & Download must be enabled. All others must be disabled.
- *44 RING DETECTION COUNT
01-14; 15=answering machine; [00=no detection]
- 1*53 DOWNLOAD CALLBACK
1=callback not required; [0=callback required]; Must be "0" for UL.

PARTITIONED SYSTEM PROGRAMMING FIELDS

- (2*00) NUMBER OF PARTITIONS Enter 1-8 [1]
- (2*19) USE PARTITION DESCRIPTORS [0=disable]; 1=enable
- NUMBER OF CODES PER PARTITION (2*17)
- 1 Enter 01-99. Total must be less than or equal to 128. [Default=99 in part. 1; 01 in all other partitions]
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- ASSIGN ZONES TO A PARTITION Enter 1-8
- (2*01) (2*02) (2*03) (2*04) (2*05) (2*06) (2*07) (2*08)
- 1 9 17 25 33 41 49 57
- 2 10 18 26 34 42 50 58
- 3 11 19 27 35 43 51 59
- 4 12 20 28 36 44 52 60
- 5 13 21 29 37 45 53 61
- 6 14 22 30 38 46 54 62
- 7 15 23 31 39 47 55 63
- 8 16 24 32 40 48 56 64

ALARM REPORT CODE & ID DIGITS FOR ZONES 1-32 & SUPV. & RESTORE CODES (All codes default to 00)

*54 CODE	*55 ID	*56 CODE	*57 ID	*58	*59 CODE	*60 ID	*61 CODE	*62 ID	*63
1		9		Alarm Rst.	17		25		Alarm Rst.
2		10		Trouble	18		26		Trouble
3		11		Trble Rst.	19		27		Trble Rst.
4		12		Bypass	20		28		Bypass
5		13		Bypas Rst.	21		29		Bypas Rst.
6		14			22		30		
7		15			23		31		
8		16			24		32		

ALARM REPORT CODE & ID DIGITS FOR ZONES 33-64 & SUPERV. & RESTORE CODES (All codes default to 00)

*64 CODE	*65 ID	*66 CODE	*67 ID	*68	*69 CODE	*70 ID	*71 CODE	*72 ID	*73
33		41		Alarm Rst.	49		57		Alarm Rst.
34		42		Trouble	50		58		Trouble
35		43		Trble Rst.	51		59		Trble Rst.
36		44		Bypass	52		60		Bypass
37		45		Bypas Rst.	53		61		Bypas Rst.
38		46			54		62		
39		47			55		63		
40		48			56		64		

ALARM REPORT CODE & ID DIGITS FOR RF RCVR & PANICS, & THEIR SUPV. & RESTORE CODES

[All codes default to 00]

*74 CODE	*75 ID	*78
88		Alarm Rst.
*76 CODE	*77 ID	Trouble
89		Trble Rst.
90		Bypass
91		Bypas Rst.
		Duress
97		Poll loop short
95	(1 + #)	
96	(3 + #)	
99	(# + #)	

NOTES: 97 = Poll Loop Short; 88 & 90 = RCVR not receiving transmitter signals. 89 & 91 = RCVR not responding, bad conn. to panel.

SYSTEM NON ALARM CODES

	*81	*82
	First Digit	Second Digit
Close		
Open		
Low Battery		
Low Bat Res		
AC Loss		
AC Restore		
Test		
Power		
Cancel		
Prog. Tamp.		

Second digit of each code applies only to 4+2 or expanded (fields *52 & *53) formats.

ZONE TYPE RESTORE ENABLES 1=enable; [0=disable]

*79 ZONE TYPES 1-8 *80 TYPES 9&10

1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	----

OPEN/CLOSE REPORTING FOR KEYSWITCH

(*40) 1=enable; [0=disable]

EVENT LOGGING FIELDS

(Real time clock must be set-code + [#] + 63)

(1*70) EVENT LOG TYPES

1=enable logging; 0=disable Alm Chk Byp OC System

(1*71) 12/24 HOUR TIME STAMP FORMAT

[0=12 hour]; 1=24 hour

(1*72) EVENT LOG PRINTER ON-LINE

[0=disable]; 1=enable

(1*73) PRINTER BAUD RATE 1=300; [0=1200]

EVENT LOGGING DIALER CODES

	1*40	1*41
	First Digit	Second Digit
Armed STAY		
Time/Date set or event log reset		
Event log 50% & 90% full		
Event log overflow		

PARTITION-SPECIFIC PROGRAM FIELDS

(Duplicate this page for the partitions used in the installation.)

To program these fields, enter a partition-specific field number.

To select the next partition, press *91.

To return to the global program fields, press *99.

PARTITION #	PROGRAM FIELDS
*09	ENTRY DELAY #1 <input type="text" value=""/> <input type="text" value=""/> [02] (00-15 times 15 seconds)
*10	EXIT DELAY #1 <input type="text" value=""/> <input type="text" value=""/> [03] (00-15 times 15 seconds)
*11	ENTRY DELAY #2 <input type="text" value=""/> <input type="text" value=""/> [06] (00-15 times 15 seconds)
*12	EXIT DELAY #2 <input type="text" value=""/> <input type="text" value=""/> [08] (00-15 times 15 seconds)
*13	ALARM SOUNDER DURATION <input type="text" value=""/> <input type="text" value=""/> 01-15 times 2 minutes [04]. Minimum 4 minutes for UL.
*16	CONFIRMATION OF ARMING DING <input type="checkbox"/> 1=enable; [0=disable]
*22	CONSOLE PANIC ENABLES <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 1=enable; 0=disable [0-0-1] 95 96 99
*23	MULTIPLE ALARMS <input type="checkbox"/> [1=yes]; 0=no
*29	QUICK ARM <input type="checkbox"/> [1=yes]; 0=no
*32	PRIMARY SUBSCRIBER ACCT # <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> Enter 00-09; B-F (11-15) [15 15 15 15]
*38	INHIBIT BYPASS OF A ZONE <input type="text" value=""/> <input type="text" value=""/> 01-31; [00 if all zones (except Fire zones) can be bypassed]
*39	ENABLE OPEN/CLOSE REPORT <input type="checkbox"/> FOR INSTALLER CODE 1=enable; [0=disable]
*84	SWINGER SUPPRESSION <input type="text" value=""/> <input type="text" value=""/> 01-15 alarms [15]; Must be "00" (disabled) for UL.
*85	ENABLE DIALER REPORTS <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> FOR PANICS & DURESS 95 96 99 Duress 1=enable; [0=disable]
*87	ENTRY WARNING <input type="checkbox"/> [1=continuous]; 0=3 beeps
*88	BURG. ALARM COMM. DELAY <input type="text" value=""/> <input type="text" value=""/> 1=16 seconds; [0=no delay]
*90	SECONDARY SUBSCRIBER ACCT # <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> Enter 00-09; B-F (11-15) [15 15 15 15]
1*43	ENABLE PERM. BACKLIGHT <input type="checkbox"/> 1=enable; [0=disable]
1*45	ENABLE CONSOLE <input type="checkbox"/> 1=enable; [0=disable] ANNUN. DURING EXIT DELAY
1*47	ENABLE CHIME ANNUN. <input type="checkbox"/> 1=enable; [0=disable] ON EXTERNAL ALARM SOUNDER
1*52	CANCEL REPORT RESTRICTION <input type="checkbox"/> 1=no restriction; [0=within Bell Timeout period only]
2*18	ENABLE GOTO FOR THIS PARTITION <input type="checkbox"/> 1=enable; [0=disable]

PARTITION #	PROGRAM FIELDS
*09	ENTRY DELAY #1 <input type="text" value=""/> <input type="text" value=""/> [02] (00-15 times 15 seconds)
*10	EXIT DELAY #1 <input type="text" value=""/> <input type="text" value=""/> [03] (00-15 times 15 seconds)
*11	ENTRY DELAY #2 <input type="text" value=""/> <input type="text" value=""/> [06] (00-15 times 15 seconds)
*12	EXIT DELAY #2 <input type="text" value=""/> <input type="text" value=""/> [08] (00-15 times 15 seconds)
*13	ALARM SOUNDER DURATION <input type="text" value=""/> <input type="text" value=""/> 01-15 times 2 minutes [04]. Minimum 4 minutes for UL.
*16	CONFIRMATION OF ARMING DING <input type="checkbox"/> 1=enable; [0=disable]
*22	CONSOLE PANIC ENABLES <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 1=enable; 0=disable [0-0-1] 95 96 99
*23	MULTIPLE ALARMS <input type="checkbox"/> [1=yes]; 0=no
*29	QUICK ARM <input type="checkbox"/> [1=yes]; 0=no
*32	PRIMARY SUBSCRIBER ACCT # <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> Enter 00-09; B-F (11-15) [15 15 15 15]
*38	INHIBIT BYPASS OF A ZONE <input type="text" value=""/> <input type="text" value=""/> 01-31; [00 if all zones (except Fire zones) can be bypassed]
*39	ENABLE OPEN/CLOSE REPORT <input type="checkbox"/> FOR INSTALLER CODE 1=enable; [0=disable]
*84	SWINGER SUPPRESSION <input type="text" value=""/> <input type="text" value=""/> 01-15 alarms [15]; Must be "00" (disabled) for UL.
*85	ENABLE DIALER REPORTS <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> FOR PANICS & DURESS 95 96 99 Duress 1=enable; [0=disable]
*87	ENTRY WARNING <input type="checkbox"/> [1=continuous]; 0=3 beeps
*88	BURG. ALARM COMM. DELAY <input type="text" value=""/> <input type="text" value=""/> 1=16 seconds; [0=no delay]
*90	SECONDARY SUBSCRIBER ACCT # <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> Enter 00-09; B-F (11-15) [15 15 15 15]
1*43	ENABLE PERM. BACKLIGHT <input type="checkbox"/> 1=enable; [0=disable]
1*45	ENABLE CONSOLE <input type="checkbox"/> 1=enable; [0=disable] ANNUN. DURING EXIT DELAY
1*47	ENABLE CHIME ANNUN. <input type="checkbox"/> 1=enable; [0=disable] ON EXTERNAL ALARM SOUNDER
1*52	CANCEL REPORT RESTRICTION <input type="checkbox"/> 1=no restriction; [0=within Bell Timeout period only]
2*18	ENABLE GOTO FOR THIS PARTITION <input type="checkbox"/> 1=enable; [0=disable]