

FA1340C-5 PROGRAMMING FORM

Some fields are programmed for each partition (shown as shaded fields). See the PARTITION-SPECIFIC section for programming these fields. Standard default (*97) values are shown in brackets [], otherwise default = 0. Fields bordered by dotted line can be programmed using the #93 Menu mode

***00** INSTALLER CODE 4 1 4 0
Enter 4 digits, 0-9 [4140]

ASSIGN RESPONSE TYPE FOR ZONES 1-27, 95-99
(Enter 00-10) see fields 1*01 - 1*09 for response types for zones 28-87.

	*02		*03		*04		*05
1	09	9	03	17	00	25	00
2	03	10	00	18	00	26	00
3	03	11	00	19	00	27	00
4	03	12	00	20	00	00	00
5	03	13	00	21	00	97	05
6	03	14	00	22	00	95	00
7	03	15	00	23	00	96	00
8	03	16	00	24	00	99	06

Not Used
Polling Loop Short
(1+*/A)
(3+*/C)
(*+*/B)

RESPONSE TYPES:

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
11 = 24 HR BURGLARY	20 = ARM STAY
21 = ARM AWAY	22 = DISARM
23 = NO ALARM RESPONSE	

***09** ENTRY DELAY #1 Partition-Specific

***10** EXIT DELAY #1 Partition-Specific

***11** ENTRY DELAY #2 Partition-Specific

***12** EXIT DELAY #2 Partition-Specific

***13** ALARM SOUNDER DURATION Partition-Specific

***14** ZONE 9 RESPONSE TIME 0
[0=Slow; 1=Fast "0" for UL.]

***15** KEYSWITCH ASSIGNMENT 0
Enter partition in which keyswitch used, 1-8; [0 = Disable]

***16** CONFIRMATION OF ARMING DING Partition-Specific

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

***18** UL AC LOSS SIREN 0
1=Yes;[0=No]

***19** RANDOMIZE AC LOSS REPORT 0
1=Randomize 10-40 min.;[0=No]

***20** VOICE MODULE PHONE CODE [00, 11] 00 11
Enter 01-09 for 1st digit; 11 (for *) or 12 (for #) for 2nd digit.
To disable voice module, enter 1st digit = 00 & 2nd digit = 11
Must be disabled for UL Listed installations.

***21** PREVENT FIRE TIME-OUT 0
1=No timeout [0=Fire time-out]

***22** KEYPAD PANIC ENABLES Partition-Specific

***23** MULTIPLE ALARMS Partition-Specific

***24** IGNORE EXPANSION ZONE TAMPER 0
1=yes; [0=enable for RF and RPMs]

***25** BURGLARY TRIGGER FOR ZONE RESPONSE TYPE 8 1
0=disable; [1=enable]

***26** INTELLIGENT TEST REPORTING Set "0" for UL 0
1=Yes, (No report sent if any other report was recently sent);
[0=No]

***27** TEST REPORT INTERVAL 0 2 4
Enter interval in hours, 001-199; 000=No report [024]; Max. 024 for UL.

***28** POWER UP IN PREVIOUS STATE 1
[1=Yes; 0=No; "1" for UL]

***29** QUICK ARM Partition-Specific

***30** TOUCH TONE OR ROTARY DIAL 0
1=Touchtone; [0=Rotary];
See field 1*33 for Touch-tone w/Rotary backup

***31** PABX ACCESS CODE [][][][]
0-9; * = 14; # = 15

***32** PRIM. SUBS. ACCT# Partition-Specific

***33** PRIMARY PHONE NUMBER []
Enter 0-9 for each digit

***34** SECONDARY PHONE NUMBER []
Enter 0-9 for each digit

***35** DOWNLOAD PHONE No. []
Enter 0-9 for each digit

***36** DOWNLOAD ID No. 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5
Enter 00-09; A-F (10-15) [15 15 15 15 15 15 15 15]

***37** DOWNLOAD COMMAND ENABLES 1 1 0 1 1 1 1 1
Dialer System Not Remote Remote Remote Upload Download
Shutdown Shutdown Used Bypass Disarm Arm Program Program
See 1*53 for Callback disable option. [1=Enable; 0=Disable]
For UL installations, All options must be disabled.

***38** PREVENT ZONE XX BYPASS Partition-Specific

***39** OPEN/CLOSE REPORT FOR INSTALLER Partition-Specific

***40** OPEN/CLOSE REPORTS FOR KEYSWITCH 0
1=Yes; [0=No]

***41** NORMALLY CLOSED or EOLR (Zone 2-8) 1
[1=N.C. Loops; 0=EOLR supervision; Must be "0" for UL.]

***42** DIAL TONE PAUSE 0
[0=5 seconds; 1=11 seconds; 2=30 seconds; 0* for UL]

***43** DIAL TONE DETECTION 1
[1=wait for dial tone]; 0=pause then dial

***44** RING DETECTION COUNT 1 5
01-14; 15=answering machine; [00=no detection]

***45** PRIMARY FORMAT 0
[0= Low Speed]; 1=Contact ID; 2=ADEMCO High Speed;
3=ADEMCO Express

***46** LOW SPEED FORMAT (Primary) 0
[0=ADEMCO Low Speed]; 1=Sescoa/Radionics

***47** SECONDARY FORMAT 0
[0=Low Speed]; 1=Contact ID; 2=ADEMCO High Speed;
3=ADEMCO Express

***48** LOW SPEED FORMAT (Secondary) 0
[0=Ademco Low Speed]; 1=Sescoa/Radionics

***49** CHECKSUM VERIFICATION 0 0
1=Yes; [0=No] Primary Scndry

***50** SESCOA/RADIONICS SELECT 0
1=Sescoa; [0=Radionics]

***51** DUAL REPORTING 0
1=Yes; [0=No] If used with Split Reporting "1" option(1*34), alarms go to both primary and 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.

***52 STANDARD/EXPANDED REPORT FOR PRIMARY**

Alarm Rstr Bypass Trbl Opn/Cls Low Bat

[0=Standard]; 1=expanded; Note: Expanded overrides 4+2 format.

***53 STANDARD/EXPANDED REPORT FOR SECONDARY**

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 1-32 & SUPERVISORY & 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	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	9	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	Alarm Rst.	17	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	25	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	Alarm Rst.
2	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	10	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	Trouble	18	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	26	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	Trouble
3	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	11	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	Trouble Rst.	19	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	27	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	Trouble Rst.
4	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	12	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	Bypass	20	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	28	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	Bypass
5	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	13	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	Bypass Rst.	21	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	29	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	Bypass Rst.
6	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	14	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>		22	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	30	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	
7	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	15	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>		23	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	31	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	
8	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	16	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>		24	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	32	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	

ALARM REPORT CODE & ID DIGITS FOR ZONES 33-64 & SUPERVISORY & 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	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	41	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	Alarm Rst.	49	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	57	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	Alarm Rst.
34	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	42	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	Trouble	50	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	58	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	Trouble
35	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	43	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	Trouble Rst.	51	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	59	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	Trouble Rst.
36	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	44	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	Bypass	52	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	60	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	Bypass
37	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	45	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	Bypass Rst.	53	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	61	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	Bypass Rst.
38	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	46	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>		54	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	62	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	
39	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	47	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>		55	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	63	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	
40	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	48	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>		56	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	64	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	

ALARM REPORT CODE & ID DIGITS FOR ZONES 81-87, RF RCVRs & PANICS, & THEIR SUPV. & RESTORE CODES

[All codes default to 00]

*74 Code	*75 ID	*76 Code	*77 ID	*78		
81	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	89	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	Alarm Rst.
82	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	90	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	Trouble
83	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	91	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	Trouble Rst.
84	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	Duress	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	Bypass
85	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	97	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	Bypass Rst.
86	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	95	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	(1 + */A)
87	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	96	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	(3 + #/C)
88	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	99	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	(* + #/B)

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

***79 ZONE TYPE RESTORE for TYPES 1-8**

1=Enable; [0=Disable]

1 2 3 4 5 6 7 8

***80 ZONE TYPE RESTORE for TYPES 9 & 10**

1=Enable; [0=Disable]

9 10 11

SYSTEM NON-ALARM CODES

	*81	*82	
	First Digit	Second Digit	
Close	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	Second digit of each applies only to 4+2 or expanded (fields *52 & *53) formats
Open	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	
Low Battery	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	
Low Bat Res.	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	
AC Loss	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	
AC Restore	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	
Test	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	
Power	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	
Cancel	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	
Prog. tamper	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	

***83 FIRST TEST REPORT TIME**

[Day00; hour 12; min 00] Days 01-07 Hours 00-23 Min 00-59; 00 in all boxes = instant (Day 01 = Monday)

***84 SWINGER SUPPRESSION**

Partition-Specific

***85 ENABLE DIALER REPORTS FOR PANICS & DURESS**

Partition-Specific

***86 4208 MODULE ZONE ASSIGNMENT**

1 = allows 8 zone numbers (10-17) on one module, but prevents any other polling loop expansion; [0 = Otherwise]

***87 ENTRY WARNING**

Partition-Specific

***88 BURG. ALARM COMM. DELAY**

Partition-Specific

***89 RESTORE REPORT TIMING**

[0= instant, as zone restores]; 1=after bell timeout if zone restored; 2=when system is subsequently disarmed

***90 SECONDARY SUBSCRIBER ACCOUNT NUMBER**

Partition-Specific

SECOND PAGE PROGRAMMING FIELDS (press *94)

ASSIGN RESPONSE TYPES FOR ZONES

(Enter 00-10; see Response Types below)

28	1*01	33	1*02	41	1*03	49	1*04	57	1*05
29	00	34	00	42	00	50	00	58	00
30	00	35	00	43	00	51	00	59	00
31	00	36	00	44	00	52	00	60	00
32	00	37	00	45	00	53	00	61	00
		38	00	46	00	54	00	62	00
		39	00	47	00	55	00	63	00
		40	00	48	00	56	00	64	00
65	1*06	73	1*07	81	1*08	89	1*09		2nd RCVR
66	00	74	00	82	00	90	00		1st RCVR
67	00	75	00	83	00	91	00		1st RCVR
68	00	76	00	84	00				
69	00	77	00	85	00				
70	00	78	00	86	00				
71	00	79	00	87	00				
72	00	80	00	88	00				2nd RCVR

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	
07 = 24-HOUR AUDIBLE ALARM	08 = 24-HOUR AUXILIARY	
09 = FIRE	10 = INTERIOR, DELAY	
11 = 24 HR BURGLARY	20 = ARM STAY	
21 = ARM AWAY	22 = DISARM	
23 = NO ALARM RESPONSE		

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.

MISCELLANEOUS WIRELESS OPTIONS

1*26	FIRST 4280 RF RECEIVER SELECT	0
	1=Yes; [0=No]	
1*27	SECOND 4280 RF RECEIVER SELECT	0
	1=Yes; [0=No]	
1*28	RF TRANSMITTER LOW BATTERY SOUND	0
	1=Immediate; [0=when disarmed]; Must be "1" for UL.	
1*29	RF TRANSMITTER LOW BATTERY REPORT ENABLE	0
	1=Enable; [0=Disable] Must be "1" for UL.	
1*30	RF RECEIVER CHECK-IN INTERVAL	06
	02-15 times 2 Hours; 00 disables transmitter supervision Max. [6] (12 hr) for UL.	
1*31	RF TRANSMITTER CHECK-IN INTERVAL	12
	02-15 times 2 Hours; 00 disables supervision [12] Max. "6" (12 hr) for UL.	
1*32	RF RECEIVER TYPE	0
	[0 = None]; 1 = 4281; 2 = 5881	
1*33	TOUCH-TONE W/ROTARY BACKUP	0
	1=Enable; [0=Disable]	
1*34	COMM. SPLIT REPORT SELECTION	0
	[0=No]; 1=Alarms primary, others secondary; 2=Open/close, test secondary, others primary; See *51 for comments.	

ALARM REPORT CODE & ID DIGITS FOR ZONES 65-80 & SUPV. & RESTORE CODES

[codes default to zero]

1*35	Code	1*36	ID	1*37	Code	1*38	ID	1*39	
65	00	00	00	73	00	00	00	00	Alarm Rst.
66	00	00	00	74	00	00	00	00	Trouble
67	00	00	00	75	00	00	00	00	Trouble Rst.
68	00	00	00	76	00	00	00	00	Bypass
69	00	00	00	77	00	00	00	00	Bypass Rst.
70	00	00	00	78	00	00	00	00	
71	00	00	00	79	00	00	00	00	
72	00	00	00	80	00	00	00	00	

NON-ALARM DIALER CODES

(Armed Stay, Time Set & Event Logging)

		1*40	1*41
		First Digit	Second Digit
	Armed Stay	00	00
Time/Date set or event log reset		00	00
Event log 50% & 90% full		00	00
Event log overflow		00	00

1*43	PERMANENT KEYPAD BACKLIGHT	Partition-Specific	
1*44	WIRELESS KEYPAD TAMPER DETECT ENABLE		0
	1=Enable; [0=Disable]		
1*45	EXIT DELAY SOUNDING	Partition-Specific	
1*46	AUXILIARY OUTPUT MODE		0
	[0=Ground start; 1=Open/close triaacer; 2=Console soundina;		
1*47	CHIME ON EXTERNAL SIREN	Partition-Specific	
1*48	WIRELESS KEYPAD ASSIGNMENT		0
	[0=Disable]; enter partition in which RF keypad used, 1-8.		
1*49	SUPPRESS TRANSMITTER SUPERVISION SOUND		1
	[1=Disable]; 0=Enable. Must be "0" for UL.		
1*52	SEND CANCEL IF ALARM + OFF	Partition-Specific	
1*53	DOWNLOAD CALLBACK		1
	1=callback not required; [0=callback required]; Must be "0" for UL.		
1*57	5800 RF BUTTON GLOBAL ARM		0
	Enter "1" to have the system arm/disarm following the button user's global arm settings. Enter [0] if the button is not to be used to global arm the system.		
1*58	5800 RF BUTTON FORCE BYPASS		0
	Enter "1" to enable. If a zone is faulted after pressing button, console will keep once. User should press button again within 4 sec. to force bypass those zones. Enter [0] to disable. Must be disabled for UL Listed installations.		
1*60	ZONE 5 / AUDIO ALARM VERIFICATION		0
	Enter "1" if audio alarm verification (AAV) is desired. If selected, zone 5 is no longer available as a protection zone. Enter [0] if two-way audio is not used.		
1*61	SILENT BURGLARY ALARM	Partition-Specific	
1*62	SILENT BURG. ALARM AUDIBLE UPON:		0
	[0 = upon communication failure]; 1 = upon alarm sounder timeout		
1*63	ZONE 1-9 RESPONSE TIME		0
	[0 = 360mS]; 1 = 720mS; Note that field *14 Fast/Slow Response for zone 9 supercedes this selection if *14 is set for fast response. If set for slow response, this field defines the type of slow response.		
1*64	DELAY EXTERNAL SOUNDER	Partition-Specific	
1*65	PROGRAM MODE AT POWER UP		0
	Enter "1" to disable (prohibit) entry into program mode from the keypad using the [*] + [#] keys within 30 seconds of power up method. Entry to program mode can then be gained by entering the install code + 8-0-0, provided that exit from program mode was via *99. Enter [0] to all entry to program mode via power up method.		
	IMPORTANT: If exit from program mode was via *98, and this option is selected, the only way to access program mode is via the downloader.		

*80 OUTPUT RELAYS

OUTPUT RELAY	RSTRC	RELAY ACTION (A)	START				STOP			
			EVENT (EV)	ZONE LIST (ZL)	ZONE TYPE (ZT)		PART.	ZONE LIST (ZL)	ZONE TYPE (ZT)	
01	0	0	0	0	0	0	0	0	0	0
02	0	0	0	0	0	0	0	0	0	0
03	0	0	0	0	0	0	0	0	0	0
04	0	0	0	0	0	0	0	0	0	0
05	0	0	0	0	0	0	0	0	0	0
06	0	0	0	0	0	0	0	0	0	0
07	0	0	0	0	0	0	0	0	0	0
08	0	0	0	0	0	0	0	0	0	0
09	0	0	0	0	0	0	0	0	0	0
10	0	0	0	0	0	0	0	0	0	0
11	0	0	0	0	0	0	0	0	0	0
12	0	0	0	0	0	0	0	0	0	0
13	0	0	0	0	0	0	0	0	0	0
14	0	0	0	0	0	0	0	0	0	0
15	0	0	0	0	0	0	0	0	0	0
16	0	0	0	0	0	0	0	0	0	0

Where: **A = RELAY ACTION** 0 = No Response; 1 = Close for 2 sec; 2 = Close and stay closed; 3 = Pulse on and off
EV = EVENT 0 = Not used; 1 = Alarm; 2 = Fault; 3 = Trouble; 4 = Restore
ZL = ZONE LIST 1,2,3 or 4. 0 = Not Used.

START ZONE LIST: Upon alarm, fault, or trouble of ANY zone on this list, relay action will START.
STOP ZONE LIST: Upon restore of ALL zones on this list, relay action will STOP.
 It need not be same list as used for START.

ZT = ZONE TYPE/SYSTEM OPERATION

Choices for Zone Types are:

- | | |
|------------------------------|----------------------------|
| 00 = Not Used | 06 = 24 Hr Silent |
| 01 = Entry/Exit 1 | 07 = 24 Hr Audible |
| 02 = Entry/Exit 2 | 08 = 24 Hr Aux |
| 03 = Perimeter | 09 = Fire Alarm or Trouble |
| 04 = Interior Follower | 10 = Interior w/Delay |
| 05 = Trouble Day/Alarm Night | 11 = 24 Hr Burglary |
| | 23 = No Alarm Response |

Note: Any zone in "ZT" going into alarm, fault, or trouble will actuate relay.
 Any zone of that type that restores will stop relay action.

Choices for System Operation are:

- | | | |
|------------------------------|----------------------------|---|
| 20 = Arming-Stay | 38 = Chime | 52 = Kissoff |
| 21 = Arming-Away | 39 = Any Fire Alarm | 54 = Fire Zone Reset |
| 22 = Disarming (Code + OFF) | 40 = Bypassing | 55 = Disarm + 1 minute |
| 31 = End of Exit Time | 41 = AC Power Failure | 56 = XX minutes (Enter XX in field 1*75; stop condition only) |
| 32 = Start of Entry Time | 42 = System Battery Low | 57 = YY seconds (Enter YY in field 1*75; stop condition only) |
| 33 = Any Burglary Alarm | 43 = Communication Failure | 58 = Duress |
| 34 = Code + # + 71 Key Entry | 44 = RF Low Battery | 60 = Two-way Audio |
| 35 = Code + # + 72 Key Entry | 45 = Polling Loop Failure | |
| 36 = At Bell Timeout** | 47 = Console Failure | |
| 37 = 2 Times Bell Timeout** | 51 = RF Receiver Failure | |

**Or at Disarming, whichever occurs earlier.

***81 ZONE LISTS FOR OUTPUT RELAYS**

Record desired zone numbers. More or fewer boxes than shown may be needed, since any list may include *any* or *all* of system's zone numbers.

Zone List 1: Started or stopped by zone numbers (enter 00 to end entries).

, , , , , , , , , , ...etc.

Zone List 2: Started or stopped by zone numbers (enter 00 to end entries).

, , , , , , , , , , ...etc.

Zone List 3: Started or stopped by zone numbers (enter 00 to end entries).

, , , , , , , , , , ...etc.

Zone List 4: Started or stopped by zone numbers (enter 00 to end entries).

, , , , , , , , , , ...etc.

Zone List 5: Started or stopped by zone numbers (enter 00 to end entries).

, , , , , , , , , , ...etc.

Zone List 6: Started or stopped by zone numbers (enter 00 to end entries).

, , , , , , , , , , ...etc.

Zone List 7: Started or stopped by zone numbers (enter 00 to end entries).

, , , , , , , , , , ...etc.

Zone List 8: Started or stopped by zone numbers (enter 00 to end entries).

, , , , , , , , , , ...etc.

FA1340C-5 GLOBAL SCHEDULING DATA

Time Windows

No Time Windows
Currently Set

Limitation of Access Schedules

	Schedule # 1		Schedule # 2		Schedule # 3		Schedule # 4		Schedule # 5		Schedule # 6		Schedule # 7		Schedule # 8	
	WNDW 1	WNDW 2	WNDW 1	WNDW 2	WNDW 1	WNDW 2	WNDW 1	WNDW 2	WNDW 1	WNDW 2	WNDW 1	WNDW 2	WNDW 1	WNDW 2	WNDW 1	WNDW 2
Monday	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Tuesday	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Wednesday	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Thursday	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Friday	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Saturday	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Sunday	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Holiday	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

Daylight Savings Time Selections

	Month	Sunday
Start	April	First
End	October	Last

Enable Disarming Outside Disarm Window

Time Driven Events

Event	Description	Active Days							Time Window	Activation Time w/in Time Window	Action
		M	T	W	R	F	S	H			
1	--	--	--	--	--	--	--	--	--	--	
2	--	--	--	--	--	--	--	--	--	--	
3	--	--	--	--	--	--	--	--	--	--	
4	--	--	--	--	--	--	--	--	--	--	
5	--	--	--	--	--	--	--	--	--	--	
6	--	--	--	--	--	--	--	--	--	--	
7	--	--	--	--	--	--	--	--	--	--	
8	--	--	--	--	--	--	--	--	--	--	
9	--	--	--	--	--	--	--	--	--	--	
10	--	--	--	--	--	--	--	--	--	--	
11	--	--	--	--	--	--	--	--	--	--	
12	--	--	--	--	--	--	--	--	--	--	
13	--	--	--	--	--	--	--	--	--	--	
14	--	--	--	--	--	--	--	--	--	--	
15	--	--	--	--	--	--	--	--	--	--	
16	--	--	--	--	--	--	--	--	--	--	
17	--	--	--	--	--	--	--	--	--	--	
18	--	--	--	--	--	--	--	--	--	--	
19	--	--	--	--	--	--	--	--	--	--	
20	--	--	--	--	--	--	--	--	--	--	

FA1340C-5 GLOBAL SCHEDULING DATA

Timer Output Programming

Timer	Device	On Time	Off Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	Permanent
1	0 *** No Relay	0:00 AM	0:00 AM	--	--	--	--	--	--	--	--
2	0 *** No Relay	0:00 AM	0:00 AM	--	--	--	--	--	--	--	--
3	0 *** No Relay	0:00 AM	0:00 AM	--	--	--	--	--	--	--	--
4	0 *** No Relay	0:00 AM	0:00 AM	--	--	--	--	--	--	--	--
5	0 *** No Relay	0:00 AM	0:00 AM	--	--	--	--	--	--	--	--
6	0 *** No Relay	0:00 AM	0:00 AM	--	--	--	--	--	--	--	--
7	0 *** No Relay	0:00 AM	0:00 AM	--	--	--	--	--	--	--	--
8	0 *** No Relay	0:00 AM	0:00 AM	--	--	--	--	--	--	--	--
9	0 *** No Relay	0:00 AM	0:00 AM	--	--	--	--	--	--	--	--
10	0 *** No Relay	0:00 AM	0:00 AM	--	--	--	--	--	--	--	--
11	0 *** No Relay	0:00 AM	0:00 AM	--	--	--	--	--	--	--	--
12	0 *** No Relay	0:00 AM	0:00 AM	--	--	--	--	--	--	--	--
13	0 *** No Relay	0:00 AM	0:00 AM	--	--	--	--	--	--	--	--
14	0 *** No Relay	0:00 AM	0:00 AM	--	--	--	--	--	--	--	--
15	0 *** No Relay	0:00 AM	0:00 AM	--	--	--	--	--	--	--	--
16	0 *** No Relay	0:00 AM	0:00 AM	--	--	--	--	--	--	--	--
17	0 *** No Relay	0:00 AM	0:00 AM	--	--	--	--	--	--	--	--
18	0 *** No Relay	0:00 AM	0:00 AM	--	--	--	--	--	--	--	--
19	0 *** No Relay	0:00 AM	0:00 AM	--	--	--	--	--	--	--	--
20	0 *** No Relay	0:00 AM	0:00 AM	--	--	--	--	--	--	--	--

Scheduling Related Dialer Reports

	1st Digit	2nd Digit
EARLY OPENING	0	0
EARLY CLOSING	0	0
LATE OPENING	0	0
LATE CLOSING	0	0
NO OPENING	0	0
NO CLOSING	0	0
AUTO-ARM FAILURE	0	0
ACCESS SCHEDULE CHANGED	0	0

Holiday Schedule

Holiday #	Date	Partition 1
1	Not Used	--
2	Not Used	--
3	Not Used	--
4	Not Used	--
5	Not Used	--
6	Not Used	--
7	Not Used	--
8	Not Used	--
9	Not Used	--
10	Not Used	--
11	Not Used	--
12	Not Used	--
13	Not Used	--
14	Not Used	--
15	Not Used	--
16	Not Used	--

FA1340C-5 PARTITION SPECIFIC SCHEDULING DATA

Open/Close Schedules	Partition 1	
	Open	Close
Monday	0	0
Tuesday	0	0
Wednesday	0	0
Thursday	0	0
Friday	0	0
Saturday	0	0
Sunday	0	0
Holiday	0	0

Temporary Schedules

Partition 1	Status	Start Arm	Stop Arm	Start Disarm	Stop Disarm
Monday	--	0:00 AM	0:00 AM	0:00 AM	0:00 AM
Tuesday	--	0:00 AM	0:00 AM	0:00 AM	0:00 AM
Wednesday	--	0:00 AM	0:00 AM	0:00 AM	0:00 AM
Thursday	--	0:00 AM	0:00 AM	0:00 AM	0:00 AM
Friday	--	0:00 AM	0:00 AM	0:00 AM	0:00 AM
Saturday	--	0:00 AM	0:00 AM	0:00 AM	0:00 AM
Sunday	--	0:00 AM	0:00 AM	0:00 AM	0:00 AM

FA1340C-5 PARTITION SPECIFIC SCHEDULING DATA

Scheduling Options

Partition	Partition Options			Auto-Arm Times		
	Force Arm for Auto-Arm	Open/Close Reports by Exception	Disarm Only During Disarm Window	Delay	Warning	Disarm
1	--	--	--	Disable	15	Disable

