## FA110C PROGRAMMING FORM

Program fields \*38, \*48, and \*93 have additional options or are new, and are available in Rev. 5 panels or higher (as reported to the downloader)

SYSTEM ARMING (*20-*28)	FIEL	D FUNCTION	PROGRAMMED VALUES [	RAMMED VALUES [ ] = Default Value					
20 MASTER SECURITY CODE									
21   QUICK ARM ENABLE       0 = n0 , 1 = yes		·	Enter 4 digits, 0-9 [4] [1] [1] [0]						
1	*21	QUICK ARM ENABLE							
CONFIRMATION OF ARMING DING   Description	*22	KEYSWITCH ENABLE	. 🗖						
20NE RESPONSE PROGRAMMING (*29-39)   129   FIRE SOUNDER TIMEOUT   1   0 = sounder timeout], 1 = no sounder timeout   130   ALARM BELL TIMEOUT   1   0 = none; [1 = 4 min; 2 = 8 min; 3 = 12 min   131   20NE 1 RESPONSE TYPE   151   151   20NE 1 RESPONSE TYPE   151   20NE 1 RESPONSE TYPE   151   20NE 2 RESPONSE TYPE   151   20NE 2 RESPONSE TYPE   151   20NE 2 RESPONSE TYPE   151   20NE 3 RESPONSE TYPE   151   20NE 4 RESPONSE TYPE   151   20NE 5 RESPONSE TYPE   151   20NE 5 RESPONSE TYPE   151   20NE 6 RESPONSE TYPE   151   20NE 7 RESPONSE TYPE   152   20NE 6 RESPONSE TYPE   153   20NE 6 RESPONSE TYPE   151   20NE 7 RESPONSE TYPE   152   20NE 7 RESPONSE TYPE   153   20NE 7 RESPONSE TYPE   154   20NE 7 RESPONSE TYPE   155   20NE 6 RESPONSE TO OPEN   155   20NE 6 RESPONSE T	*23	FORCED BYPASS FUNCTION	† [0 = no], 1 = yes						
1	*28	CONFIRMATION OF ARMING DING	† [0 = no], 1 = yes						
**30 ALARM BELL TIMEOUT	ZONE RESPONSE PROGRAMMING (*29-*39)								
31   ZONE   RESPONSE TYPE	*29	FIRE SOUNDER TIMEOUT	† [0 = sounder timeout], 1 = no sounder timeout						
1	*30	ALARM BELL TIMEOUT	† 0 = none; [1 = 4 min]; 2 = 8 min; 3 = 12 min						
13   2   ZONE 2 RESPONSE TYPE	*31	ZONE 1 RESPONSE TYPE		3 <b>*</b> 31-37					
34   ZONE 4 RESPONSE TYPE	*32	ZONE 2 RESPONSE TYPE	[4] 1 = ENTRY/EXIT, Burglary 7 = 24 Hr (Audible 8 = 24 Hr (Auxilian	v)					
### ZONE 4 RESPONSE TYPE  ### SONE 5 RESPONSE TYPE  ### SONE 5 RESPONSE TYPE  ### SONE 6 RESPONSE TYPE  ### SONE 6 RESPONSE TYPE  ### SONE 7 RESPONSE TYPE  ### SONE 3 RESPONSE TYPE  ### SONE 3 RESPONSE TO OPEN  ### SONE 3 RESPONSE TO OPEN  ### DO = 0 sec; 1 = 20 sec; 2 = 30 sec; 3 = 45 sec; 4 = 60 sec; 5 = 90 sec  ### EXIT Delay = ENTRY Delay + 15 sec  ### EXIT Delay = ENTRY Delay + 15 sec  ### Panic. Only zone types 0, [6], 7, 8, 9 applicable.  ### O = 0 sec; 1 = 20 sec; 2 = 30 sec; 3 = 45 sec; 4 = 60 sec; 5 = 90 sec  ### EXIT Delay = ENTRY Delay + 15 sec  ### EXIT Delay = ENTRY Delay + 15 sec  ### EXIT Delay = ENTRY Delay + 15 sec  ### O = 0 sec; 1 = 20 sec; 1 = 20 sec; 3 = 45 sec; 4 = 60 sec; 5 = 90 sec  ### EXIT Delay = ENTRY Delay + 15 sec  ### O = 0 sec; 1 = 20 sec; 1 = 20 sec; 3 = 45 sec; 4 = 60 sec; 5 = 90 sec  ### EXIT Delay = ENTRY Delay + 15 sec  ### EXIT Delay = ENTRY Delay + 15 sec  ### O = 0 sec; 1 = 20 sec; 1 = 20 sec; 3 = 45 sec; 4 = 60 sec; 5 = 90 sec  ### EXIT Delay = ENTRY Delay + 15 sec  ### EXIT Delay = ENTRY Delay + 15 sec  ### O = 0 sec; 1 = 20 sec; 1 = 20 sec; 3 = 45 sec; 4 = 60 sec; 5 = 90 sec  ### EXIT Delay = ENTRY Delay + 15 sec  ### EXIT Delay = ENTRY Delay + 15 sec  ### O = 0 sec; 1 = 20 sec; 1 = 20 sec; 3 = 45 sec; 4 = 60 sec; 5 = 90 sec  ### EXIT Delay = ENTRY Delay + 15 sec  ### EXIT Delay = ENTRY Delay + 15 sec  ### Entry 4 digits, 0-9. If fewer than 4 digits entered, exit by pressing * (and press 44, if entering next field). To clear entries from field, press * 40*  ### Entry 4 digits, 0-9. If fewer than 4 digits entered, exit by pressing * (and press 44, if entering next field). To clear entries from field, press * 40*  ### Entry 4 digits, 0-9. If fewer than 1 2 digits entered, exit by pressing * (and press 44, if entering next field). To clear entries from field, press * 40*  ### Entry 4 digits, 0-9. If fewer than 1 2 dig	*33	ZONE 3 RESPONSE TYPE	[3] 3 = PERIMETER, Burglary 9 = FIRE (Fields *Community	ś5 and *37 only) DELAY, Burglary					
*36 ZONE 6 RESPONSE TYPE	*34	ZONE 4 RESPONSE TYPE							
*37 ZONE 7 RESPONSE TYPE  *38 ENTRY DELAY  *39 ZONE 3 RESPONSE TO OPEN  *39 ZONE 3 RESPONSE TO OPEN  *30 DIALER PROGRAMMING (*40-*49)  *40 PABX ACCESS CODE  *41 PRIMARY PHONE No.  *41 PRIMARY PHONE No.  *42 SECONDARY PHONE No.  *42 SECONDARY PHONE No.  *43 SUBSCRIBER ACCOUNT No.  *44 **  *45 **  *46 REPORT FORMAT  *  *  *  *  *  *  *  *  *  *  *  *  *	*35	ZONE 5 RESPONSE TYPE	[9] ALARM BY NIGHT, Burglary	·					
*38 ENTRY DELAY  *10 = 0 sec; 1 = 20 sec; [2 = 30 sec]; 3 = 45 sec; 4 = 60 sec; 5 = 90 sec EXIT Delay = ENTRY Delay + .15 sec  *139 ZONE 3 RESPONSE TO OPEN  *10 PABX ACCESS CODE  *11 PRIMARY PHONE No.  *141 PRIMARY PHONE No.  *142 SECONDARY PHONE No.  *143 SUBSCRIBER ACCOUNT No.  *144 SUBSCRIBER ACCOUNT No.  *145 PHONE SYSTEM SELECT  *15 PHONE SYSTEM SELECT  *16 SESCOA/RADIONICS SELECT  *17 SEC DIALER DELAY (BURG)  *18 PERIODIC TEST MESSAGE  *19 SPLIT/DUAL REPORTING  *10 = 8ackup report only)  *10 = 9ack; 1 = 20 sec; [2 = 30 sec]; 3 = 45 sec; 4 = 60 sec; 5 = 90 sec EXIT Delay = ENTRY Delay + .15 sec  *16 In use = ENTRY Delay + .15 sec  *17 Enter 4 digits, 0-9. If fewer than 12 digits entered, exit by pressing * (and press 44)*.  *18 Enter 4 digits, 0-9. If fewer than 12 digits entered, exit by pressing * (and press 42, if entering next field). To clear entries from field, press *41*.  *18 Enter 4 digits, 0-9. If fewer than 12 digits entered, exit by pressing * (and press 42, if entering next field). To clear entries from field, press *42*.  *19 SPLIT/DUAL REPORTING  *10 = 3+1, 4+1 ADEMCO L/S STANDARD  *10 = 3+1, 4+1 ADEMCO L/S STANDARD  *10 = 3+1, 4+1 ADEMCO L/S STANDARD  *11 = 3+1, 4+1 ADEMCO L/S STANDARD  *12 = 3+1, 4+1 ADEMCO L/S STANDARD  *13 = 3+1, 4+1 ADEMCO L/S STANDARD  *14 = ADEMCO CONTACT ID REPORTING  *15 = ADEMCO CONTACT ID REPORTING  *16 = Radionics (0-9, B-F reporting): 1 = SESCOA (0-9 only reporting)  *17 = SEC DIALER DELAY (BURG)  *18 = PERIODIC TEST MESSAGE  *19 = PRIODIC TEST MESSAGE  *10 = Backup report only  *10 = Backup report only  *11 = Althy PHONE No.  *12 = Althy PHONE No.  *13 = Althy PHONE No.  *14 = Althy PHONE No.  *15 = Althy PHONE No.  *16 = Althy PHONE No.  *17 = Althy PHONE No.  *18 = Althy PHONE No.  *19 = Althy PHONE No.  *19 = Althy PHONE No.  *19 = Althy PHONE No.  *10 = Althy PHONE No.  *11 = Althy PHONE No.  *12 = Althy PHONE No.  *13 = Althy PHONE No.  *14 = Althy PHONE No.  *15 = Althy PHONE No.  *16 = Althy PHONE No.  *17 = Althy PHONE No.  *18 = Althy PHONE No.  *19 =	*36	ZONE 6 RESPONSE TYPE	[7]						
EXIT Delay = ENTRY Delay + .15 sec  *39 ZONE 3 RESPONSE TO OPEN  DIALER PROGRAMMING (*40-*49)  *40 PABX ACCESS CODE  *31 Enter 4 digits, 0-9. If fewer than 4 digits entered, exit by pressing * (and press 41, if entering next field). To clear entries from field, press *40 **.  *41 PRIMARY PHONE No.  *42 SECONDARY PHONE No.  *43 SUBSCRIBER ACCOUNT No.  *44 SUBSCRIBER ACCOUNT No.  *45 PHONE SYSTEM SELECT  *46 SESCOA/RADIONICS STANDARD  *50 FACET No. 123, enter:  *17	*37	ZONE 7 RESPONSE TYPE	Keypad Key B or *&# Panic. Only zone types 0, [6],	7, 8, 9 applicable.					
**A1 PRIMARY PHONE No.	*38	ENTRY DELAY	0 = 0 300 ; 1 = 20 300; [2 = 00 300]; 0 = 40 300; 4 = 00	sec; 5 = 90 sec					
*41 PRIMARY PHONE No.  *42 SECONDARY PHONE No.  *43 SUBSCRIBER ACCOUNT No.  *44 REPORT FORMAT  *45 PHONE SYSTEM SELECT  *46 SESCOA/RADIONICS SELECT  *47 PRIMARY PHONE SYSTEM SELECT  *48 SECOA/RADIONICS SELECT  *49 SPLIT/DUAL REPORTING  *49 SPLIT/DUAL REPORTING  *60 TO PRIMARY PHONE No.  *60 PRIMARY PHONE No.  *60 PRIMARY PHONE No.  *61 PRIMARY PHONE No.  *62 PRIMARY PHONE No.  *63 PRIMARY PHONE No.  *64 PRIMARY PHONE No.  *65 PRIMARY PHONE No.  *65 PRIMARY PHONE No.  *66 PRIMARY PHONE No.  *66 PRIMARY PHONE No.  *67 PRIMARY PHONE No.  *68 PRIODIC TEST MESSAGE  *69 PRIMARY PHONE No.  *60 PRIMARY PHONE No.  *61 PRIMARY PHONE No.  *61 PRIMARY PHONE No.  *62 PRIMARY PHONE No.  *63 PRIMARY PHONE No.  *64 PRIMARY PHONE No.  *64 PRIMARY PHONE No.  *65 PRIMARY PHONE No.  *66 PRIMARY PHONE No.  *67 PRIMARY PHONE No.  *68 PRIMARY PHONE No.  *68 PRIMARY PHONE No.  *69 PRIMARY PHONE No.  *69 PRIMARY PHONE No.  *69 PRIMARY PHONE No.  *69 PRIMARY PHONE No.  *60 PRIMARY PHONE NO.	*39	ZONE 3 RESPONSE TO OPEN	† [0 = 400 ms nominal]; 1 = 10 ms nominal						
*41 PRIMARY PHONE No.	DIAL	ER PROGRAMMING (*40-*49)	<del></del>						
*42 SECONDARY PHONE No.  *43 SUBSCRIBER ACCOUNT No.  **#+14 for E; [#+15 for F]. Enter ** as 4th digit, if 3+1 dialer reporting is to be used. If only 3 digits used, exit by pressing ** (and press 43, if entering next field). To clear entries from field, press *42 **.  *44 REPORT FORMAT  **In the control of the control	*40	PABX ACCESS CODE							
*42 SECONDARY PHONE No.  *43 SUBSCRIBER ACCOUNT No.  *#14 for E; [#+15 for F]. Enter * as 4th digit, if 3+1 dialer reporting is to be used. If only 3 digits used, exit by pressing * (and press 44, if entering next field). To clear entries from field, press *43*.  *Examples: For Acct No. 1234, enter:	*41	PRIMARY PHONE No.	not fill unused spaces. If fewer than 12 digits entered, exit b	y pressing * (and					
SUBSCRIBER ACCOUNT No.  #+14 for E; [#+15 for F]. Enter * as 4th digit, if 3+1 dialer reporting is to be used. If only 3 digits used, exit by pressing * (and press 44, if entering next field). To clear entries from field, press *43*.  Examples: For Acct No. 1234, enter: #+11	*42	SECONDARY PHONE No.	Enter u	p to 12 digits, 0-9. Do					
#+14 for E; [#+15 for F]. Enter * as 4th digit, if 3+1 dialer reporting is to be used. If only 3 digits used, exit by pressing * (and press 44, if entering next field). To clear entries from field, press *43*.  Examples: For Acct No. 1234, enter: 1 2 3 4  For Acct No. B234, enter: #+11 2 3 4  For Acct No. 123, enter: 1 2 3 5  For Acct No. 123, enter: 1 2 3 5  For Acct No. 123, enter: 1 2 3 5  For Acct No. 123, enter: 1 2 3 5  For Acct No. 123, enter: 1 2 3 5  For Acct No. 123, enter: 1 2 3 5  For Acct No. 123, enter: 1 2 3 5  For Acct No. 123, enter: 1 2 3 5  For Acct No. 123, enter: 1 2 3 5  For Acct No. 123, enter: 1 2 3 5  For Acct No. 123, enter: 1 2 3 5  For Acct No. 123, enter: 1 2 3 5  For Acct No. 123, enter: 1 2 3 5  For Acct No. 123, enter: 1 2 3 5  For Acct No. 1234, enter: 1 1 2 3 5  For Acct No. 1234, enter: 1 1 2 3 5  For Acct No. 1234, enter: 1 1 2 3 5  For Acct No. 1234, enter: 1 1 2 3 5  For Acct No. 1234, enter: 1 1 2 3 5  For Acct No. 1234, enter: 1 1 2 3 5  For Acct No. 1234, enter: 1 1 2 3 5  For Acct No. 1234, enter: 1 1 2 3 5  For Acct No. 1234, enter: 1 1 2 3 5  For Acct No. 1234, enter: 1 1 2 3 5  For Acct No. 1234, enter: 1 1 2 3 5  For Acct No. 1234, enter: 1 1 2 3 5  For Acct No. 1234, enter: 1 1 2 3 5  For Acct No. 1234, enter: 1 1 2 3 5  For Acct No. 1234, enter: 1 1 2 3 5  For Acct No. 1234, enter: 1 1 2 3 3  For Acct No. 1234, enter: 1 1 2 3 3  For Acct No. 1234, enter: 1 1 2 3 3  For Acct No. 1234, enter: 1 1 2 3 3  For Acct No. 1234, enter: 1 1 2 3 3  For Acct No. 1234, enter: 1 1 2 3 3  For Acct No. 1234, enter: 1 1 2 3 3  For Acct No. 1234, enter: 1 1 2 3 3  For Acct No. 1234, enter: 1 1 2 3 3  For Acct No. 1234, enter: 1 1 2 3 3  For Acct No. 1234, enter: 1 1 2 3 3  For Acct No. 1234, enter: 1 1 2 3 3  For Acct No. 1234, enter: 1 1 2 3 3  For Acct No. 1234, enter: 1 1 2 3 3  For Acct No. 1234, enter: 1 1 2 3 3  For Acct No. 1234, enter: 1 1 2 9 3  For Acct No. 1234, enter: 1 1 2 9 3  For Acct No. 1234, enter: 1 1 2 9 3  For Acct No. 1234, enter: 1 1 1 2 9 3  For Acct No. 123	*43	SUBSCRIBER ACCOUNT No.							
### For Acct No. 1234, enter: 1	-10	#+14 for E:	[#+15 for FI. Enter * as 4th digit, if 3+1 dialer reporting is to be used. If only	y 3 digits used, exit by					
*44 REPORT FORMAT  [0 = 3+1, 4+1 ADEMCO L/S STANDARD] 6 or undefined = 4+2 ADEMCO EXPRESS 7 = ADEMCO CONTACT ID REPORTING 8 = 3+1, 4+1 ADEMCO L/S EXPANDED 8 = 3+1, 4+1 ADEMCO L/S EXPANDED 8 = 3+1, 4+1 ADEMCO L/S EXPANDED 9 = 3+1, 4+1 RADIONICS EXPANDED  *45 PHONE SYSTEM SELECT  [1		pressing *							
*44 REPORT FORMAT  [0 = 3+1, 4+1 ADEMCO L/S STANDARD] 1 = 3+1, 4+1 RADIONICS STANDARD 2 = 4+2 ADEMCO CONTACT ID REPORTING 8 = 3+1, 4+1 ADEMCO L/S EXPANDED 9 = 3+1, 4+1 ADEMCO L/S EXPANDED 8 = 3+1, 4+1 ADEMCO L/S EXPANDED 8 = 3+1, 4+1 ADEMCO L/S EXPANDED 8 = 3+1, 4+1 ADEMCO L/S EXPANDED 9 = 3+1, 4+1 ADEMCO L/S EXPANDED 8 = 3+1, 4+1 ADEMCO L/S EXPANDED 9 = 3+1, 4+1 ADEMCO L/S EXPANDED 8 = 3+1, 4+1 ADEMCO L/S EXPANDED 9 = 3+1, 4+1 ADEMCO L/S EXPANDED 8 = 3+1, 4+1 ADEMCO L/S EXPANDED 9 = 3+1, 4+1 ADEMCO L/S EXPANDED 8 = 3+1, 4+1 ADEMCO L/S EXPANDED 9 = 3+1, 4+1 ADEMCO L/S EXPANDED 8 = 3+1, 4+1 ADEMCO L/S EXPANDED 9 = 3+1, 4+1 ADEMCO L/S EXPANDED 8 = 3+1, 4+1 ADEMCO L/S EXPANDED 9 = 3+1, 4+1 ADEMCO L/S EXPANDED 8 = 3+1, 4+1 ADEMCO L/S EXPANDED 9 = 3+1, 4			For Acct No. <b>B234</b> , enter: #+11 2	3 4					
1 = 3+1, 4+1 RADIONICS STANDARD 2 = 4+2 ADEMCO L/S STANDARD 3 = 4+2 RADIONICS STANDARD 3 = 4+2 RADIONICS STANDARD 4 PHONE SYSTEM SELECT  1 If Cent. Sta. IS NOT on a WATS line: [0 = Pulse Dial]; 1 = Tone Dial If Cent. Sta. IS on a WATS line: 2 = Pulse Dial; 3 = Tone Dial 4 SESCOA/RADIONICS SELECT  1 [0 = Radionics (0-9, B-F reporting)]; 1 = SESCOA (0-9 only reporting) 5 Select 0 for all other formats.  4 PERIODIC TEST MESSAGE  4 PERIODIC TEST MESSAGE  5 PLIT/DUAL REPORTING 6 Backup report only 7 = ADEMCO CONTACT ID REPORTING 8 = 3+1, 4+1 ADEMCO L/S EXPANDED 8 = 3+1, 4+1 RADIONICS EXPANDED 9 = 3+1, 4+1 RADIONICS EXPANDED 1 = Tone Dial 1 = Cent. Sta. IS NOT on a WATS line: [0 = Pulse Dial]; 1 = Tone Dial 1 = Cent. Sta. IS non a WATS line: [0 = Pulse Dial]; 1 = Tone Dial 1 = Cent. Sta. IS non a WATS line: [0 = Pulse Dial]; 1 = Tone Dial 1 = Cent. Sta. IS non a WATS line: [0 = Pulse Dial]; 1 = Tone Dial 1 = Cent. Sta. IS non a WATS line: [0 = Pulse Dial]; 1 = Tone Dial 1 = Cent. Sta. IS non a WATS line: [0 = Pulse Dial]; 1 = Tone Dial 1 = Cent. Sta. IS non a WATS line: [0 = Pulse Dial]; 1 = Tone Dial 2 = Pulse Dial]; 1 = Tone Dial 2 = Pulse Dial; 3 = Tone Dial 3 = Cent. Sta. IS non a WATS line: [0 = Pulse Dial]; 1 = Tone Dial 2 = Pulse Dial; 3 = Tone Dial 3 = Cent. Sta. IS non a WATS line: [0 = Pulse Dial]; 1 = Tone Dial 3 = Cent. Sta. IS non a WATS line: [0 = Pulse Dial]; 1 = Tone Dial 3 = Cent. Sta. IS non a WATS line: [0 = Pulse Dial]; 1 = Tone Dial 4			For Acct No. 123, enter: 1 2	3 .					
#46 SESCOA/RADIONICS SELECT	*44	1 2	= 3+1, 4+1 RADIONICS STANDARD 7 = ADEMCO CONTACT ID 8 = 3+1, 4+1 ADEMCO L/S 8 = 3+1, 4+1 ADEMCO L/S	REPORTING EXPANDED					
*47 15 SEC DIALER DELAY (BURG) † [0 = no], 1 = yes  *48 PERIODIC TEST MESSAGE † [0 = no], 1 = 24 hrs; 2 = weekly (enter Test Code in field *64)  *49 SPLIT/DUAL REPORTING [0 = Backup report only] 1 = 24 hrs; 2 = weekly (enter Test Code in field *64)  *TO PRIMARY PHONE No. Alarms, Restore, Cancel 2 = All Reports except Open/Close, Test Alarms, Restore, Cancel 4 = All Reports except Open, Close, Test All Reports All Reports	*45	PHONE SYSTEM SELECT							
*47 15 SEC DIALER DELAY (BURG)  *48 PERIODIC TEST MESSAGE  † [0 = no], 1 = 24 hrs; 2 = weekly (enter Test Code in field *64)  *49 SPLIT/DUAL REPORTING  [0 = Backup report only]  [0 = no], 1 = 24 hrs; 2 = weekly (enter Test Code in field *64)  *49 TO PRIMARY PHONE No.  Alarms, Restore, Cancel  2 = All Reports except Open/Close, Test  All Reports  All Reports  All Reports	*46	SESCOA/RADIONICS SELECT							
*49 SPLIT/DUAL REPORTING  [0 = Backup report only]  [0 = Backup report only]  Alarms, Restore, Cancel	*47	15 SEC DIALER DELAY (BURG)							
*49 SPLIT/DUAL REPORTING  [0 = Backup report only]  [1 = Alarms, Restore, Cancel  All Reports except Open/Close, Test  All Reports  All Reports  All Reports	* 48	PERIODIC TEST MESSAGE							
	*49		port only]  1 = Alarms, Restore, Cancel Othe 2 = All Reports except Open/Close, Test Open/ 3 = Alarms, Restore, Cancel All 4 = All Reports except Open, Close, Test All	r Reports Close, Test Reports Reports					

† Entry of a number other than one specified will give unpredictable results.

ALARM REPORT CODES (*50-*59)			RESTORE REPORT CODES (*69-*74)		
*50	1st DIGIT OF Zn 95, Zn 96  Enter 1-9, 0, B-F as described in box below. A "0" (not #+10) will disable report. 2nd Digit of each (for expanded or 4+2 reports same as for field "57.  Zone 95 is Silent Panic (Key A or 1&*).		*69	GROUP RESTORES for TROUBLE,  BYPASS [0 = no (report for each restore), 1 = yes (report after all zones restored)  Note: "1" not applicable to Contact ID reporting.	
	Zone 96 is Audible Panic (Key A or 1&*).		<b>†70</b>	ALARM RESTORE REPORT CODE	
TO PROGRAM REPORT CODES FOR ALARM, SYSTEM STATUS,				2nd digit is automatically sent as the 2nd digit of the zone alarm report code programmed in *50-*59, if expanded or 4+2 reporting is selected.	
AND RESTORE (*51-*74):		ĺ	*71	TROUBLE RESTORE REPORT CODE	
)	or 4+1 Standard Format:		*72	BYPASS RESTORE REPORT CODE	
Enter a code in the <i>first</i> box: 1-9, 0, B, C, D, E, or F. Enter "#+10" for 0, "#+11" for B, "#+12" for C, "#+13" for D, "#+14" for E,			*73	AC RESTORE REPORT CODE	
	-15" for F.		*74	LOW BAT RESTORE REPORT CODE	
For Expanded or 4+2 Format:  Enter codes in both boxes (1st and 2nd digits) for 1-9, 0, or B-F, as			*93	REPORTS PER ARMED PERIOD  0 = 10 max. total alarm + alarm restore; 1-= unlimited	
	scribed above. emco Contact ID Format:		DOWNLOAD INFO (*94-*97)		
1	ter any digit (other than "0") in the <i>first</i> box, to	enable zone o	*94 DOWNLOAD PHONE No.		
report. This is an "enabling" code only and is not the actual report sent to the central office. Entries in the second box will be ignored.  Examples:			Enter up to 12 digits, 0-9. Do not fill unused spaces. If fewer than 12 digits entered, exit field by pressing * (and press 95, if entering next field). To clear entries from field,		
For Cod	le 3 (Single Digit), enter:	3	*05	press *94*.	
For Code 32 (Two Digits), enter:		*95	RING DET COUNT FOR DOWNLOADING [0=Disable Station Initiated Download]; 1-14=number of rings (1-9, #+10=10, #+11=11, #+12=12, #+13=13, #+14=14);		
For Code B2 (Hexadecimal) enter: #11 2		*96	15=answering machine defeat (#+15=15) INITIALIZES DOWNLOAD ID , SUBSCRIBER		
L			30	ACCOUNT No. FOR INITIAL DOWNLOAD	
<u>A</u>	An entry of "0" in the first box for an disable a report. An entry of "0" in the result in automatic advance to the programming. To send "0" as a digit #10.	ne second box will next field when	*97	No entry required.  ZEROS ALL PROGRAM FIELDS  No entry required.  XIT PROGRAM MODE (*98 or *99)	
<del> </del>	- <b>l</b>		Press →	*98 or *99 if exiting programming, or next field number if	
*51	ZONE 1 ALARM REPORT CODE		continui	ng.	
*52	ZONE 2 ALARM REPORT CODE		*98	EXITS PROGRAMMING MODE and prevents re-entry by: Master Code + Code + 0.	
*53	ZONE 3 ALARM REPORT CODE		*99	EXITS PROGRAMMING MODE and	
*54	ZONE 4 ALARM REPORT CODE			allows re-entry by: Master Code + Code + 0.	
*55	ZONE 5 ALARM REPORT CODE				
*56	ZONE 6 ALARM REPORT CODE				
*57	ZONE 7 ALARM REPORT CODE (Keypad Panic: Key B or *&#)</td><td></td><td></td><td></td></tr><tr><td>*58</td><td>ZONE 8 ALARM RPT CODE (Duress)</td><td></td><td></td><td></td></tr><tr><td>*59</td><td>ZONE 9 ALARM RPT CODE (Tamper)</td><td></td><td></td><td></td></tr><tr><th colspan=7>SYSTEM STATUS REPORT CODES (*60-*68)</th></tr><tr><td>*60</td><td>TROUBLE REPORT CODE</td><td></td><td></td><td></td></tr><tr><td>*61</td><td>BYPASS REPORT CODE</td><td></td><td></td><td></td></tr><tr><th>*62</th><th>AC LOSS REPORT CODE</th><th></th><th></th><th></th></tr><tr><td>*63</td><td>LOW BAT REPORT CODE</td><td></td><td></td><td></td></tr><tr><th>*64</th><th>TEST REPORT CODE</th><th></th><th></th><th></th></tr><tr><th>*65</th><th>OPEN REPORT CODE</th><th><del> </del> <del>       </del></th><th></th><th></th></tr><tr><td>*66</td><td>CLOSE REPORT CODE</td><td>††</td><td></td><td></td></tr><tr><td></td><td>2nd digit is automatically sent as the user or 4+2 reporting is selected.</td><td>number if expanded</td><td></td><td></td></tr><tr><td>*68</td><td>CANCEL REPORT CODE</td><td></td><td></td><td></td></tr></tbody></table>				