		FA100C-1	PRO	GRAMMING FORM	M. Leuck	
<u>FIELD</u>	<b>FUNCTION</b>			GRAMMED VALUES		] = Default Value
SYSTEM	ARMING (*20-*23)					
*20	MASTER SECURITY CODE		41	<b>1 0</b> Enter 4 digits, (	)-9 [4][1][1][0	]
*21	QUICK ARM ENABLE		† 🕣	[0 = no]; 1 = yes		
*22	KEYSWITCH ENABLE			[0 = no]; 1 = yes		
*23	FORCED BYPASS ENABLE		† 🔟	[0 = no]; 1 = yes		
ZONE RE	ESPONSE PROGRAMMING (*	30-*39)				
*30	ALARM BELL TIMEOUT	,	† 2	0 = none; [1= 4 min]; 2 = 8 r	nin; 3 = 12 min	
*31	ZONE 1 RESPONSE TYPE		01	[1] ZONE TY	PES FOR PRO	GRAMMING FIELDS *31-37
*32	ZONE 2 RESPONSE TYPE		04	[4] $0 = \text{Zone Disable}$ 1 = ENTRY/EXIT	d (or Undefined)	5 = TROUBLE BY DAY/ ALARM BY NIGHT, Burglary
*33	ZONE 3 RESPONSE TYPE		0 3	[3] 2 = FIRE with tim	eout	6 = 24 Hr (Silent) 7 = 24 Hr (Audible)
*34	ZONE 4 RESPONSE TYPE		0 3	= (Fields *35 &	*37 only) . Burglary	7 = 24 Hr (Audible) 8 = 24 Hr (Auxiliary)
*35	ZONE 5 RESPONSE TYPE		0 9	<b>1</b> 4 INITEDIAD/E	ÓLLŐWÉR,	9 = FIRE without timeout (Fields *35 & *37 only)
*36	ZONE 6 RESPONSE TYPE		03	- Daigiai y		(Fields 33 & 37 Offig)
*37	ZONE 7 RESPONSE TYPE		0 7	<b>–</b>	r * & #. Only zor	ne types 0, 2, [6], 7, 8, 9 applicable.
*38	ENTRY DELAY		† 2	0 = 0 sec; 1 = 20 sec; [2 = 3 EXIT Delay = ENTRY Delay	-	
*39	ZONE 3 RESPONSE TO OPE	N	† 🔟	[0 = 400  ms nominal]; 1 = 10		
DIALER	PROGRAMMING (*40-*47)					
*40	PABX ACCESS CODE  If fewer than 4 digits entered, exit	ny nressina * (an	d press 41	Enter up to 4 di	•	eld nress *40*
*41	PRIMARY PHONE No.	by processing (arr				Enter up to 12 digits, 0-9.
71	Do not fill unused spaces. If fewer To clear entries from field, press *	than 12 digits en	tered, exit	by pressing * (and press 42, i	f entering next f	1 0 /
*42	SECONDARY PHONE No.					Enter up to 12 digits, 0-9.
72	Do not fill unused spaces. If fewer To clear entries from field, press *	than 12 digits en 42*.	tered, exit	by pressing * (and press 43, i	f entering next f	, , ,
*43	SUBSCRIBER ACCT No.		1			s; #+12 for C; #+13 for D;
		#+14 for E;	[#+15 for lits used,	F]. Enter * as 4th digit, if 3+1 exit by pressing * (and press n	dialer reporting i ext field). To cle	s to be used. ear entries from field, press *43*.
			Exam	oles: For Acct No. 1234, enter	: 🗂	2 3 4
			•	For Acct No.B234, enter	#+11	2 3 4
				For Acct No. 123, enter		2 3 *
				Enter * as the 4th digit of		r reporting is to be used.
*44	REPORT FORMAT		2			1 3
	NEI ON I ON MAN	[0 =	3+1, 4+1	ADEMCO L/S STANDARD]	6 or unde	fined = 4+2 ADEMCO EXPRESS
		1 = 3 <b>2 = 4</b> 3 = 4	8+1, 4+1 F I <b>+2 ADEN</b> I+2 RADIO	RADIONICS STANDARD ICO L/S STANDARD DNICS STANDARD	8 = 3 + 1.4	+1 ADEMCO L/S EXPANDED +1 RADIONICS EXPANDED
*45	PHONE SYSTEM SELECT		†3	If Cent. Sta. IS NOT on a \ If Cent. Sta. IS on a \	WATS line: [0 = WATS line: 2 =	Pulse Dial]; 1 = Tone Dial Pulse Dial; 3 = Tone Dial
* 4 C	ELITUDE LICE		+ 🗔	Enter 0		•

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<sup>\*46</sup> FUTURE USE 15 SEC DIALER DELAY (BURG) \*47 [0 = no]; 1 = yes

#### **ALARM REPORT CODES (\*51-\*59)**

## TO PROGRAM ALARM, SYSTEM STATUS, AND **RESTORE REPORT CODES (\*51-\*74):**

With a 3+1 or 4+1 Standard Format: Enter a code in the first 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, "#+15" for F.

A "0" (not "#+10") in the first box will disable a report.

A "0" (not "#+10") in the second box will result in automatic advance to the next field when programming.

With an Expanded or 4+2 Format: Enter codes in both boxes (1st and 2nd digits) for 1-9, 0, or B-F, as described above.

A "0" (not "#+10") in the second box will eliminate the expanded message for that report

A "0" (not "#+10") in both boxes will disable the report

Examples: For Code 3 (Single Digit), enter:	3		0
For Code <b>32</b> (Two Digits), enter:			
For Code <b>B2</b> (Hexadecimal), enter:	#+11	ĺ	2

	For Code <b>B2</b> (Hexadecimal), enter: #+11	2	
*51	ZONE 1 ALARM REPORT CODE	3	1
*52	ZONE 2 ALARM REPORT CODE	3	2
*53	ZONE 3 ALARM REPORT CODE	3	3
*54	ZONE 4 ALARM REPORT CODE	3	4
*55	ZONE 5 ALARM REPORT CODE	1	6
*56	ZONE 6 ALARM REPORT CODE	3	6
*57	ZONE 7 ALARM REPORT CODE	A	2
	(Console Panic: Key B or *&#)</th><th></th><th></th></tr><tr><th>*58</th><th>ZONE 8 ALARM REPORT CODE (Duress)</th><th>2</th><th>6</th></tr><tr><th>*59</th><th>ZONE 9 ALARM REPORT CODE (Tamper)</th><th>0</th><th>0</th></tr></tbody></table>		

# **SYSTEM STATUS REPORT CODES (\*60-\*66)**

*60	TROUBLE REPORT CODE	7 6
*61	BYPASS REPORT CODE	00
*62	AC LOSS REPORT CODE	00
*63	LOW BATT REPORT CODE	7 8
*64	TEST REPORT CODE	00
*65	OPEN REPORT CODE	0
*66	CLOSE REPORT CODE	<u></u> †

### **RESTORE REPORT CODES (\*70-\*74)**

2nd digit is automatically sent as the 2nd digit of the
zone alarm report code programmed in *50-*59, if

ALARM RESTORE REPORT CODE

expanded or 4+2 reporting is selected.

- \*71 TROUBLE RESTORE REPORT CODE
- \*72 BYPASS RESTORE REPORT CODE
- \*73 AC RESTORE REPORT CODE
- \*74 LOW BATT RESTORE REPORT CODE

•	0	0
	0	0
	0	0
E	0	0

o

## **DOWNLOAD INFO (\*94 - \*97)**

\*94 DOWNLOAD PHONE No.

ſ	1	8	0		6	8	2	1	6	9	6	
ᆫ	ب	ت	ت	ت	ت	ت	ىت	ت	ت	ت	ت	

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, press \*94\*.

\*96 **INITIALIZES DOWNLOAD ID, SUBSCRIBER ACCOUNT No. FOR INITIAL DOWNLOAD:** 

No entry required.

ZEROS ALL PROGRAM FIELDS No entry required.

## TO EXIT PROGRAM MODE (\*98 or \*99)

Press \*98 or \*99 if exiting programming, or next field number if continuing.

- \*98 EXITS PROGRAMMING MODE and prevents re-entry by: Master Code + Code + 0.
- \*99 **EXITS PROGRAMMING MODE** and allows re-entry by: Master Code + Code + 0

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<sup>†† 2</sup>nd digit is automatically sent as the user number if expanded or 4+2 reporting is selected.