FA200C-1 PROGRAMMING FORM

FIELD	FUNCTION	PROGRAMMED VALUES
*00	**INSTALLER CODE** (Enter 4 Digits, 0-9...) [4120]	4 1 2 0
*01	**MASTER CODE** (Enter 4 Digits, 0-9...) [1234]	1 2 3 4
*02	**RESPONSE TYPE** (ENTER 00-09) 00 = Unused zone 01 = E/E #1 02 = Not used 03 = Perimeter 04 = Interior follower 05 = Trouble by day/ Alarm by night 06 = 24 Hr Silent 07 = 24 Hr Audible 08 = 24 Hr Auxiliary 09 = Fire	ZONES 1 2 3 4: 0 9 0 1 0 3 0 4 ZONES 5 6 7 8: 0 5 0 3 0 3 0 3
*05		0 0 0 8 0 7 3&# *&#
*08	**N.O. or N.C. SENSOR LOOP (ZONES 1 - 8)** ([1] = N.C., 0 = N.O.)	1 2 3 4 5 6 7 8 1 1 1 1 1 1 1 1
*09	**ENTRY DELAY** X 15 secs (00 - 15) [02]	0 2
*10	**EXIT DELAY** X 15 secs (00 - 15) [03]	0 3
*13	**ALARM SOUNDER TIME DURATION** X 2 mins (00 - 15) [04]	0 4
*14	**ZONE 8 RESPONSE TIME** [0] = Normal (350 ms) 1 = Fast (10 ms)	0
*21	**NO FIRE TIMEOUT** 1 = Yes, [0] = No	1
*25	**DISABLE DURESS IN ADEMCO EXPRESS FORMAT** 1 = Yes, [0] = No	0
*27	**TEST REPORT INTERVAL** 1 = no report, 1 = 12 hrs [2] = 24 hrs, 3 = 168 hrs	2
*29	**QUICK ARM** [1] = Yes, 0 = No	1
*30	**TOUCH-TONE DIAL** 1 = Yes, [0] = Rotary	0
*31	**PABX CODE** (00 - 09; E - F)	
*32	**SUBSCRIBER #** 00 - 09; B - F	0 1 0 2 0 3 0 4
*33	**PRIMARY PHONE #** 0-9, E, F	
*34	**SECONDARY PHONE #** 0-9, E, F	
*35	**CS DOWNLOAD #** 0-9, E, F	1 8 0 0 7 6 2 7 8 3 1
*36	**CS ID #** 00-09; A - F	1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5

FIELD	FUNCTION	PROGRAMMED VALUES
*40	**PROGRAM TAMPER** 00 - 09; B - F	0
*41	**USE EOLR ON ZONE 1** 1 = No EOLR, [0] = EOLR supervision	0
*44	**RING DETECT COUNT** 00 = no ring detect, 01 - 14 for ring counts of 1 - 14 15 when telephone answering machine is connected to the same phone line. [10]	1 5
*46	**PRIM XMIT FORMAT** [0] = ADEMCO LO; 1 = RADIONICS 2 = 4+2 EXPRESS	0
*48	**SEC XMIT FORMAT** [0] = ADEMCO LO; 1 = RADIONICS 2 = 4+2 EXPRESS	0
*49	**CHECKSUM VERIFY** 1 = Yes, [0] = No	0
*54	**4 + 2 ZONE FORMAT SELECTION** 1 = 4+2 Format; 0 = 3+1/4+1	1
*55	**ALARM REPORT** 0 = Standard; 1 = Expanded	1
*56	**RESTORE REPORT** 0 = Standard; 1 = Expanded	1
*57	**BYPASS REPORT** 0 = Standard; 1 = Expanded	1
*58	**TROUBLE REPORT** 0 = Standard; 1 = Expanded	1
*59	**OPEN/CLOSE REPORT** 0 = Standard; 1 = Expanded	1
*60	**LOW BAT; AC LOSS & TEST REPORT** 0 = Standard; 1 = Expanded	1

ALARM CODES FOR EACH ZONE

(Enter 01 - 15;
00 = no code reporting)

	*65		*66	
ZN1	0 1		DURESS	0 2
ZN2	0 3		3 & #	0 4
ZN3	0 3		* & #	0 2
ZN4	0 3			
ZN5	0 3			
ZN6	0 3			
ZN7	0 3			
ZN8	0 3			

NON-ALARM CODES

(Enter 01 - 15;
00 = No code reporting)

	*67		*68	
AC LOSS	0 0		OPEN	0 0
AC LOSS 2nd DIGIT	0 0		CLOSE	0 0
TROUBLE	0 0		LO BAT	0 0
TROUBLE RESTORE	0 0		LBAT 2nd #	0 0
BYPASS	0 0		TEST	0 0
BYPASS RESTORE	0 0		CANCEL	1 3
RESTORE CODE FOR ALARM, AC, LO BAT	0 0			

HEXADECIMAL TO NUMERIC ENTRY CONVERSION	0 = 10 (REPORT CODES) 0 = 00 (SUBS ID, PABX OR CS ID)	1=01 2=02 3=03 4=04 5=05 6=06 7=07 8=08 9=09 9=09 B=11 C=12 D=13 E=14 F=15