

4150 [VERSION 2/3] PROGRAMMING FORM (1 of 2)

FOR DETAILED AND ALTERNATIVE PROGRAMMING INFORMATION, SEE THE INSTALLATION INSTRUCTIONS

PROGRAMMING A No. 691 PROM WITH A No. 690 PROM PROGRAMMER

Data Group 1 (PRI/POS.1)

PABX Access No. (0-9; up to 3 digits)
LEAVE UNUSED BOXES BLANK AT RIGHT

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25 sec Dial Tone Wait instead of 7 sec?
(1 = Y; 0 = N)

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15 sec. Burg. Reporting Delay instead of Instant?
(2 = Y; 0 = N)

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Audible Panic Zone Response instead of Silent?
(4 = Y; 0 = N)

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Suppress Trouble Reporting when arming w/ zone
bypassed. (8 = Y; 0 = N)

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TOTAL:

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If total greater than 9, key PABX Access No. and, in this location, key a 2 if total is 10; 3 if total is 11; 4 if 12; 5 if 13; 6 if 14; or 7 if 15 on a first pass. Then, on a second pass, repeat the PABX Access No. and in this location key an 8.

For fewer than 3 PABX digits, see procedure in the instructions.

Data Group 2 (SEC/POS. 1)

Master Security Code (0 - 9; fill in 4 digits)

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Data Group 3 (PRI/POS. 2)

Primary Telco No. (0 - 9; up to 12 digits)

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LEAVE UNUSED BOXES BLANK AT RIGHT

Data Group 4 (SEC/POS. 2)

Secondary Telco No. (0 - 9; up to 12 digits)

SEE NOTE 2 UNDER DATA GROUP 8

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LEAVE UNUSED BOXES BLANK AT RIGHT

Data Group 5 (PRI/POS. 3)

Primary Subscriber ID (0 - 9; 3 or 4 digits)

SEE NOTE 1 UNDER DATA GROUP 8

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Data Group 6 (PRI/POS. 3)

Secondary Subscriber ID (0 - 9; 3 or 4 digits)

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NOTES:

1. Leave the 4th box blank if only 3 digits are to be reported.
2. To report all messages to a single receiver, Secondary Telco no. and Sub ID should be the same as primary ones. Also, leave PROM locations for PRI/SEC No. only options unprogrammed.

Data Group 7 (POS.4)

Report Codes (0 - 9; B - F HEX)

	CLOSING					DURESS/PANIC (ZONE 2)			
SW	1	2	3	4	5	6	7	8	
BIT	1	2	4	8	1	2	4	8	
WGT	(SEE HEX CODING CHART)								

Data Group 8 (POS.5)

Report Codes (0 - 9; B - F HEX)

	OPENING					FIRE (ZONE 1)			
SW	1	2	3	4	5	6	7	8	
BIT	1	2	4	8	1	2	4	8	
WGT	(SEE HEX CODING CHART)								

Data Group 9 (POS.6)

	ALARM SOUNDER TIMEOUT (0 - 15 min)					CANCEL REPORT CODE (0-9; B-F HEX)			
SW	1	2	3	4	5	6	7	8	
BIT	1	2	4	8	1	2	4	8	
WGT	(SEE HEX CODING CHART)								

Data Group 10 (POS.7)

	ENTRY DELAY TIME 0 - 15 (TIMES & SEC)							
SW	1	2	3	4	5	6	7	8
	EXIT DELAY (INCREMENTS OF 8 SEC)		FIRE (ZONE 1)		DURESS PANIC (ZONE 2)		PERM #2 BURGL (ZONE 3)	
							ENTRY/ EXIT BURGL (ZONE 4)	
	1	2	4	8	REPORT TO SEC. TELCO # IN ADDITION TO PRIMARY			
BIT	1	2	4	8				
WGT								

Data Group 11 (POS.8)

	ENTRY DELAY TIME 0 - 15 (TIMES & SEC)							
SW	1	2	3	4	5	6	7	8
	ENTRY DELAY (INCREMENTS OF 8 SEC)		PERM #1 BURGL (ZONE 3)		INT BURGL (ZONE 4)		KEYPAD EMRG KEYS (ZONE 5)	
							CANCEL	
	1	2	4	8	REPORT TO SEC. TELCO # IN ADDITION TO PRIMARY			
BIT	1	2	4	8				
WGT								

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Data Group 12 (POS.9)

SW	1	2	3	4	5	6	7	8
	TELCO # FORMAT PRI SEC SEC RAD	TELCO EXTENDED REPORTING PRI SEC		OPEN	CLOSE	RESTORE	LO BAT.	
SW UP								
SW DOWN								
	ADEMCO				REPORT TO PRI TELCO # IN ADDITION TO SECONDARY			

Data Group 13 (POS.10)

SW	1	2	3	4	5	6	7	8
	PWR UP ARMED	AUD BURG ALARM	DISABLE KEYPAD FIRE KEYS	FIRE ALARM SOUND TIMEOUT	TRBL (FOR BYPASS)	TRBL	TEST (MAN. OR 24 HR)	24 HR TEST RPT

REPORT TO PRI TELCO # IN ADDITION TO SECONDARY

Data Group 17 (POS.14)

Report Codes (0-9; B-F HEX)

	LOW BATTERY					ENTRY/EXIT BURGLARY (ZONE 4)			
SW	1	2	3	4	5	6	7	8	
BIT	1	2	4	8	1	2	4	8	
WGT	(SEE HEX CODING CHART)								

Data Group 14 (POS.11)

Report Codes (0-9; B-F HEX)

	TROUBLE/ ZONE BYPASS					PERIM. #1 BURGLARY (ZONE 5)			
SW	1	2	3	4	5	6	7	8	
BIT	1	2	4	8	1	2	4	8	
WGT	(SEE HEX CODING CHART)								

Data Group 15 (POS.12)

Report Codes (0-9; B-F HEX)

	TEST					INTERIOR BURGLARY (ZONE 6)			
SW	1	2	3	4	5	6	7	8	
BIT	1	2	4	8	1	2	4	8	
WGT	(SEE HEX CODING CHART)								

Data Group 16 (POS.13)

Report Codes (0-9; B-F HEX)

	RESTORE					PERIM #2 BURGLARY (ZONE 3)			
SW	1	2	3	4	5	6	7	8	
BIT	1	2	4	8	1	2	4	8	
WGT	(SEE HEX CODING CHART)								

HEX CODING CHART	CODE				CODE			
	BIT WEIGHT				BIT WEIGHT			
0(10)					8			
1					9			
2					A(11)			
3					B(12)			
4					C(13)			
5					D(14)			
6					E(15)			
7					F(16)			