

CONTROL PROM OPTIONS

4160P
9/2/87

SET KEYPAD SELECT SWITCH OF PROGRAMMER AS INDICATED

(Use [#] for unused positions to step programmer to next option.)

Hold down "PROGRAM" switch & enter data sequentially via the 690 keypad.

Set rotary switch to 1 (Secondary Position)

MAPPING to Console Manual Stations. Map to 1 of the 6 zones.

(Enter Zone No. required)

_	_	_	_
Fire	Police	Emerg	Aux

Set rotary switch to 2 (Secondary Position)

ZONE TYPES & DELAYS

For zone types select digits 1 to 8 as follows:

- | | | |
|---------------|---------------------|-------------------|
| 1. Burglar | 4. Fire | 7. 24 Hour Silent |
| 2. Entry/Exit | 5. Burg/Day Trouble | 8. Aux Entry/Exit |
| 3. Interior | 6. 24 Hour Audible | |

For delays, select digits 1 - 9 for
multiples of delay times or [#] for
unused positions.

--Enter Zones Types--	15 sec delay	4 min delay	Chime
2 _ _ _ _ _	_ _	_ _ _	_
1 2 3 4 5 6	E E	B R A F	Zone
	N X	E E C A	
	T I	L S I	
	R T	L E L	
	Y	T	

Set rotary switch to 3 (Secondary Position)

MASTER CODE

|_| |_| |_| |_|

Note:- It is strongly recommended that master Proms be made covering various standard systems. This will allow use of "Copy" mode and require only the entry of Master Code in the Control Prom & Subs ID in the Dial Prom.

<cont>

Ensure 8 switches on 690 programmer are down to start.
Raise switches for desired zones & press program switch.

15 Sec ALARM REPORT DELAY (Set rotary switch to 4)

<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>7</u>
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
						Closing

RESTORE REPORT ENABLE (Set rotary switch to 5)

<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>7</u>	
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	
						Trouble	Must be selected for 24 Hour zones

PERMIT KEYPAD BYPASSING (Set rotary switch to 6)

<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

LOCAL ZONE RESTORE ENABLE (Set rotary switch to 7)

<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	
						Must be selected for 24 Hour zones

PERMIT FORCED ARMING (Set rotary switch to 8)

<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

COMMUNICATION REPORT OPTIONS _____
(Set rotary switch to 9)

SYSTEM OPTIONS

<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>7</u>
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
Open	Zone	AC LO	24hr	Trouble	Master code	Bell Latch
Close	Bypass	BATT	Test		Inviolate	till Disarm

PRIMARY PHONE NUMBER (Set Keypad select to "PRIMARY")
ACCESS (Set rotary switch to 1)

| | | |

MAIN (Set rotary switch to 2)

| | | | | | | | | | | |

SUBSCRIBER ID (Set rotary switch to 3)

| | | |

SECONDARY PHONE NUMBER (Set Keypad select to "SECONDARY")
ACCESS (Set rotary switch to 1)

| | | |

MAIN (Set rotary switch to 2)

| | | | | | | | | | | |

SUBSCRIBER ID (Set rotary switch to 3)

| | | |

DIALLING & REPORTING OPTIONS (Set Keypad select to "PRIMARY")
 (Raise switches & press PROGRAM)

REPORT TO SECONDARY NUMBER (Set rotary switch to 4)

¹ 	² 	³ 	⁴
Duress	A/C LO-BATT	Reset	24hr Test

DIAL OPTIONS (Set rotary switch to 5)

¹ 	² 	³ 	⁴ 	⁵ 	⁶ 	⁷ 	⁸
Touch Tone	Reverse Decadic	Dummy Digit	Multi Rounds	Sec Subs ID	Alt by Pairs	Extra Output	Dual Report

NUMBER OF DIAL ATTEMPTS (Set rotary switch to 6)

¹ 	² 	³ 	⁴
(1)	(2)	(4)	(8)

(bit weights)
 (Value) for 6 attempts select 2 & 3

REPORT TO SECONDARY NUMBER (Set switch to 7)

-----Zones-----	Open/ Close	Trouble/ Bypassed