

PROGRAMMING WORK SHEET

NOTE: IN SECTIONS [01] THRU [15]
DO NOT ENTER ANY DATA IN
SECTIONS THAT ARE NOT USED.

[01] 1ST PHONE NUMBER

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

(enter [0] for digit 0 in phone number)
(enter [*4*] (HEX D) for additional dial tone detection between phone number digits as in local PBX systems)
(be sure to enter [#] to end number)

[02] 1ST CUSTOMER ACCOUNT CODE

--	--	--	--

(for 3 digit code enter [0] for last digit)
(enter [*1*] (HEX A) for digit 0 in account code)

[03] 2ND PHONE NUMBER

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

[04] 2ND CUSTOMER ACCOUNT CODE

--	--	--	--

[05] ZONES 1 TO 8 ALARM REPORTING CODES

ZONE 1 ALARM			(for single digit reporting codes enter [0] as 2nd digit) (enter [*1*] (HEX A) to transmit a 0 a 0 digit is 10 pulses)
ZONE 2 ALARM			
ZONE 3 ALARM			
ZONE 4 ALARM			
ZONE 5 ALARM			
ZONE 6 ALARM			
ZONE 7 ALARM			
ZONE 8 ALARM			

[06] ZONES 9 TO 16 ALARM REPORTING CODES

ZONE 9 ALARM			(for single digit reporting codes enter [0] as 2nd digit) (enter [*1*] (HEX A) to transmit a 0 a 0 digit is 10 pulses)
ZONE 10 ALARM			
ZONE 11 ALARM			
ZONE 12 ALARM			
ZONE 13 ALARM			
ZONE 14 ALARM			
ZONE 15 ALARM			
ZONE 16 ALARM			

[07] ZONES 1 TO 8 RESTORAL REPORTING CODES

ZONE 1 ALARM		
ZONE 2 ALARM		
ZONE 3 ALARM		
ZONE 4 ALARM		
ZONE 5 ALARM		
ZONE 6 ALARM		
ZONE 7 ALARM		
ZONE 8 ALARM		

[08] ZONES 9 TO 16 RESTORAL REPORTING CODES

ZONE 9 ALARM
 ZONE 10 ALARM
 ZONE 11 ALARM
 ZONE 12 ALARM
 ZONE 13 ALARM
 ZONE 14 ALARM
 ZONE 15 ALARM
 ZONE 16 ALARM

[09] UTILITY ALARM REPORTING CODES

FIRE ZONE*
 AUXILIARY INPUT ZONE*
 BATTERY TROUBLE**
 AC FAILURE TROUBLE**
 FOIL ZONE(S) TROUBLE**
 BELL CIRCUIT TROUBLE**
 FIRE ZONE TROUBLE**
 AUX POWER SUPPLY TROUBLE**

* Priority alarms/restoral
 ** Maintenance alarms/restoral
 see section [33]

[10] UTILITY RESTORAL REPORTING CODES

FIRE ZONE*
 AUXILIARY INPUT ZONE*
 BATTERY TROUBLE**
 AC FAILURE TROUBLE**
 FOIL ZONE(S) TROUBLE**
 BELL CIRCUIT TROUBLE**
 FIRE ZONE TROUBLE**
 AUX POWER SUPPLY TROUBLE**

* Priority alarms/restoral
 ** Maintenance alarms/restoral
 see section [33]

[11] CLOSING (ARMING) REPORTING CODES FOR ACCESS CODES 1 TO 8

ACCESS CODE 1
 ACCESS CODE 2
 ACCESS CODE 3
 ACCESS CODE 4
 ACCESS CODE 5
 ACCESS CODE 6
 ACCESS CODE 7
 ACCESS CODE 8

[12] CLOSING (ARMING) REPORTING CODES FOR ACCESS CODES 9 TO 16

ACCESS CODE 9
 ACCESS CODE 10
 ACCESS CODE 11
 ACCESS CODE 12
 ACCESS CODE 13
 ACCESS CODE 14
 ACCESS CODE 15
 ACCESS CODE 16

[13] OPENING (DISARMING) REPORTING CODES FOR ACCESS CODES 1 TO 8

ACCESS CODE 1
 ACCESS CODE 2
 ACCESS CODE 3
 ACCESS CODE 4
 ACCESS CODE 5
 ACCESS CODE 6
 ACCESS CODE 7
 ACCESS CODE 8

[14] OPENING (DISARMING) REPORTING CODES FOR ACCESS CODES 9 TO 16

ACCESS CODE 9
 ACCESS CODE 10
 ACCESS CODE 11
 ACCESS CODE 12
 ACCESS CODE 13
 ACCESS CODE 14
 ACCESS CODE 15
 ACCESS CODE 16

[15] MISCELLANEOUS FUNCTIONS REPORTING CODES

PARTIAL CLOSING***
 KEYPAD PANIC ALARM [P]*
 KEYPAD FIRE ALARM [F]*
 KEYPAD EMERGENCY ALARM [A]*
 KEYPAD PANIC RESTORAL [P]*
 KEYPAD FIRE RESTORAL [F]*
 KEYPAD EMERGENCY RESTORAL [A]*
 PERIODIC TEST TRANSMISSION**

- * Priority alarms/restoral
- ** Maintenance alarms/restoral
see section [33]
- ***Transmission reports with section
[11] & [14] (openings closings)

[16] ZONE DEFINITIONS FOR ZONES 1 TO 8

ZONE 1	<input type="checkbox"/>	<input type="checkbox"/>
ZONE 2	<input type="checkbox"/>	<input type="checkbox"/>
ZONE 3	<input type="checkbox"/>	<input type="checkbox"/>
ZONE 4	<input type="checkbox"/>	<input type="checkbox"/>
ZONE 5	<input type="checkbox"/>	<input type="checkbox"/>
ZONE 6	<input type="checkbox"/>	<input type="checkbox"/>
ZONE 7	<input type="checkbox"/>	<input type="checkbox"/>
ZONE 8	<input type="checkbox"/>	<input type="checkbox"/>

1ST DIGIT
 0= SLOW,AUDIBLE
 1= SLOW, SILENT
 2= FAST, AUDIBLE
 3= FAST, SILENT

2ND DIGIT
 0= DELAY
 1= INSTANT
 2= INTERIOR
 3= INTERIOR... HOME/AWAY
 4= 24HR...BELL
 5= 24HR...BELL/BUZZER
 6= 24HR...BUZZER
 7= DOUBLE DELAY
 8= 4x DELAY
 9= FOIL

FACTORY PROGRAMMED (DEFAULT)

0	0
0	1
0	1
0	1
0	1
0	1
0	1
0	1

[17] ZONE DEFINITIONS FOR ZONES 9 TO 16

ZONE 9	<input type="checkbox"/>	<input type="checkbox"/>
ZONE 10	<input type="checkbox"/>	<input type="checkbox"/>
ZONE 11	<input type="checkbox"/>	<input type="checkbox"/>
ZONE 12	<input type="checkbox"/>	<input type="checkbox"/>
ZONE 13	<input type="checkbox"/>	<input type="checkbox"/>
ZONE 14	<input type="checkbox"/>	<input type="checkbox"/>
ZONE 15	<input type="checkbox"/>	<input type="checkbox"/>
ZONE 16	<input type="checkbox"/>	<input type="checkbox"/>

1ST DIGIT
 0= SLOW,AUDIBLE
 1= SLOW, SILENT
 NOTE.....
 ZONES 9 - 16 CANNOT BE PROGRAMMED FOR FAST RESPONSE - DO NOT USE FAST RESPONSE DEVICES ON THESE LOOPS.
 (eg. Vibration Detectors)

2ND DIGIT
 0= DELAY
 1= INSTANT
 2= INTERIOR
 3= INTERIOR... HOME/AWAY
 4= 24HR...BELL
 5= 24HR...BELL/BUZZER
 6= 24HR...BUZZER
 7= DOUBLE DELAY
 8= 4x DELAY
 9= FOIL

0	1
0	1
0	1
0	1
0	1
0	1
0	1
0	1

[18] 1ST SYSTEM OPTION CODE

ZONE LIGHT 1	<input type="checkbox"/>
ZONE LIGHT 2	<input type="checkbox"/>
ZONE LIGHT 3	<input type="checkbox"/>
ZONE LIGHT 4	<input type="checkbox"/>
ZONE LIGHT 5	<input type="checkbox"/>
ZONE LIGHT 6	<input type="checkbox"/>
ZONE LIGHT 7	<input type="checkbox"/>
ZONE LIGHT 8	<input type="checkbox"/>

ZONE LIGHT ON	ZONE LIGHT OFF
COMMUNICATION DISABLED	COMMUNICATION ENABLED
RESTORALS ON BELL TIMEOUT	RESTORALS ON DISARMING
ALARM DISPLAY WHILE ARMED	NO ALARM DISPLAY/ARMED
DTMF DIALING	PULSE DIALING
N/C LOOPS	EOL RESISTORS LOOPS
KEYPAD [P]ANIC AUDIBLE	SILENT
CALL 1ST PHONE ONLY	BACK UP TO 2ND PHONE
16TH CODE = MAID'S CODE	NORMAL CODE

OFF
OFF
OFF
OFF
OFF
ON
OFF
OFF

[19] 2ND SYSTEM OPTION CODE

ZONE LIGHT 1	<input type="checkbox"/>
ZONE LIGHT 2	<input type="checkbox"/>
ZONE LIGHT 3	<input type="checkbox"/>
ZONE LIGHT 4	<input type="checkbox"/>
ZONE LIGHT 5	<input type="checkbox"/>
ZONE LIGHT 6	<input type="checkbox"/>
ZONE LIGHT 7	<input type="checkbox"/>
ZONE LIGHT 8	<input type="checkbox"/>

ZONE LIGHT ON	ZONE LIGHT OFF
SEND OPENING AFTER ALARM	SEND OPENING NORMALLY
MASTER CODE NOT CHANGEABLE	MASTER CODE CHANGEABLE
BELL SQUAWK ENABLED (1)	BELL SQUAWK DISABLED
PC16 OUT ENABLED	PC16 OUT DISABLED
TLM TROUBLE ONLY	NORMAL
1400Hz RADIONICS	2300Hz RADIONICS
TLM DISABLED	TLM ENABLED
USER CODE REQ'D FOR SHUNT	USER CODE NOT REQ'D

OFF
OFF
OFF
OFF
OFF
OFF
OFF
OFF

(1) WITH BELL SQUAWK ENABLED - the siren/bell will sound one short burst on arming and two short bursts on disarming.

FACTORY
PROGRAMMED
(DEFAULT)

[20] ZONES 1 TO 8 BY-PASS (SHUNT) MASK

ZONE LIGHT 1	<input type="checkbox"/>
ZONE LIGHT 2	<input type="checkbox"/>
ZONE LIGHT 3	<input type="checkbox"/>
ZONE LIGHT 4	<input type="checkbox"/>
ZONE LIGHT 5	<input type="checkbox"/>
ZONE LIGHT 6	<input type="checkbox"/>
ZONE LIGHT 7	<input type="checkbox"/>
ZONE LIGHT 8	<input type="checkbox"/>

NOTE.....
IF ZONE LIGHT IS ON,
THE ZONE CAN BE BY-PASSED
USING THE [*][1] COMMAND)

ON
ON
ON
ON
ON
ON
ON
ON

[21] ZONES 9 TO 16 BY-PASS (SHUNT) MASK

ZONE LIGHT 1	<input type="checkbox"/>
ZONE LIGHT 2	<input type="checkbox"/>
ZONE LIGHT 3	<input type="checkbox"/>
ZONE LIGHT 4	<input type="checkbox"/>
ZONE LIGHT 5	<input type="checkbox"/>
ZONE LIGHT 6	<input type="checkbox"/>
ZONE LIGHT 7	<input type="checkbox"/>
ZONE LIGHT 8	<input type="checkbox"/>

NOTE.....
IF ZONE LIGHT IS ON,
THE ZONE CAN BE BY-PASSED
USING THE [*][1] COMMAND

ON
ON
ON
ON
ON
ON
ON
ON

[22] SYSTEM TIMES

ENTRY DELAY TIME (IN SECONDS)
EXIT DELAY TIME (IN SECONDS)
BELL CUT-OFF TIME (IN MINUTES)
AC FAILURE TRANSMISSION DELAY (IN MINUTES)
NORMAL LOOP RESPONSE TIME (X 10 MSEC)
TEST TRANSMISSION CYCLE TIME (IN DAYS)

<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>

VALID ENTRIES
ARE: 01 TO 99

* DO NOT ENTER
"00" - IT IS NOT
A VALID ENTRY

3	0
4	5
0	4
0	1
5	0
0	1

[23] SYSTEM CLOCK TIMES

AUTOMATIC ARMING TIME OF DAY
AUTOMATIC DISARMING TIME OF DAY
TEST TRANSMISSION TIME OF DAY

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

ENTER 4 DIGITS
00 TO 23 HOURS
00 TO 59 MIN.

IF NOT USED
LEAVE AT THE
FACTORY DEFAULT
SETTINGS.

0	0	0	0
0	0	0	0
0	0	0	0

[24] NEW INSTALLER'S CODE

[25] NEW MASTER CODE

[26] DOWNLOADING ACCESS CODE

(ENTER 4 DIGITS FROM 0 TO 9 DO NOT ENTER [*] OR [#])

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

3	0	0	0
1	2	3	4
3	0	3	0

[27] COMMUNICATOR FORMAT OPTIONS

1ST TELEPHONE NUMBER
2ND TELEPHONE NUMBER

<input type="checkbox"/>
<input type="checkbox"/>

IT IS NECESSARY TO PROGRAM
FORMAT FOR BOTH NUMBERS.

1
1

ENTER ONE HEX DIGIT FROM [0] TO [F] FOR EACH PHONE NUMBER FROM LIST:

- [0] SILENT KNIGHT/ADEMCO SLOW, 10 BPS (1400HZ HANDSHAKE) 3/1, 3/2 AND 4/1, 4/2 NON EXTENDED FORMAT
- [1] SESCOA, FRANKLIN, DCI, VERTEX, 20 BPS (2300HZ HANDSHAKE) 3/1, 3/2 AND 4/1, 4/2 NON EXTENDED FORMAT
- [2] SILENT KNIGHT FAST, 20 BPS (1400HZ HANDSHAKE) 3/1, 3/2 AND 4/1, 4/2 NON EXTENDED FORMAT
- [3] RADIONICS, (2300/1400HZ* HANDSHAKE) 3/1, 4/2 NON EXTENDED FORMAT
- [4] RADIONICS, (2300/1400HZ* HANDSHAKE) 3/1, 4/2 NON EXTENDED WITH PARITY FORMAT
- [5] SESCOA SUPER SPEED

- [6] NOT USED
- [7] NOT USED
- [8] SILENT KNIGHT/ADEMCO SLOW, 10 BPS (1400HZ HANDSHAKE) 3/1 EXTENDED FORMAT
- [9] SESCOA, FRANKLIN, DCI, VERTEX, 20 BPS (2300HZ HANDSHAKE) 3/1 EXTENDED FORMAT
- [A] SILENT KNIGHT FAST, 20 BPS (1400HZ HANDSHAKE) 3/1 EXTENDED FORMAT
- [B] RADIONICS, (2300/1400HZ* HANDSHAKE) 3/1 EXTENDED FORMAT
- [C] RADIONICS, (2300/1400HZ* HANDSHAKE) 3/1 EXTENDED WITH PARITY FORMAT
- [D] SESCOA SUPER SPEED (WITH IDENTIFIED OPENINGS/CLOSINGS)
- [E] NOT USED
- [F] NOT USED

*SEE SECTION [19] FOR RADIONICS HANDSHAKE OPTION

FACTORY
PROGRAMMED
(DEFAULT)

[28] PROGRAMMABLE INPUT AND OUTPUT OPTIONS

AUXILIARY INPUT ZONE ENTER 0, 1, 2 OR 3 FOR OPTIONS BELOW 0,1,2 OR 3 2

[0] PRINTER ATTACHED ARE THE ONLY
 [1] SILENT 24 HOUR INPUT VALID ENTRIES
 [2] AUDIBLE 24 HOUR INPUT
 [3] MOMENTARY KEY ARMING

PROGRAMMABLE OUTPUT ENTER 1 TO 9 FOR OPTIONS BELOW 1 THRU 9 & C ARE THE ONLY VALID ENTRIES 2

[1] GROUND START PULSE
 [2] UTILITY OUTPUT NO ACCESS CODE
 [3] UTILITY OUTPUT ANY ACCESS CODE
 [4] UTILITY OUTPUT GROUP A ACCESS CODE
 [5] UTILITY OUTPUT GROUP B ACCESS CODE
 [6] KEYPAD BUZZER FOLLOW MODE
 [7] SYSTEM STATUS (ARM/DISARM) OUTPUT
 [8] STROBE OUTPUT (LATCHED ALARM OUTPUT)
 [9] FAILURE TO COMMUNICATE OUTPUT
 [C] PRINTER ATTACHED

NOTE (1): IF A PRINTER IS ATTACHED TO THE PANEL, BOTH [0] FOR THE 1ST DIGIT AND [C] FOR THE 2ND DIGIT MUST BE ENTERED.

NOTE: SECTIONS [29]...[33] ARE USED FOR SPLIT ARMING, OR SPLIT REPORTING ONLY.

[29] ZONE GROUP A ASSIGNMENT

ZONE LIGHT 1	<input type="checkbox"/>	IF ZONE LIGHT IS ON THAT ZONE IS	<input type="checkbox"/>
ZONE LIGHT 2	<input type="checkbox"/>	ASSIGNED TO GROUP A	<input type="checkbox"/>
ZONE LIGHT 3	<input type="checkbox"/>		<input type="checkbox"/>
ZONE LIGHT 4	<input type="checkbox"/>	NOTE: IF ZONE IS NOT ASSIGNED TO GROUP A OR B	<input type="checkbox"/>
ZONE LIGHT 5	<input type="checkbox"/>	NO TRANSMISSION WILL BE SENT.	<input type="checkbox"/>
ZONE LIGHT 6	<input type="checkbox"/>		<input type="checkbox"/>
ZONE LIGHT 7	<input type="checkbox"/>	ZONES 9 TO 16 ARE PERMANENTLY ASSIGNED TO	<input type="checkbox"/>
ZONE LIGHT 8	<input type="checkbox"/>	GROUP A.	<input type="checkbox"/>

[30] ZONE GROUP B ASSIGNMENT

ZONE LIGHT 1	<input type="checkbox"/>	IF ZONE LIGHT IS ON THAT ZONE IS	<input type="checkbox"/>
ZONE LIGHT 2	<input type="checkbox"/>	ASSIGNED TO GROUP B	<input type="checkbox"/>
ZONE LIGHT 3	<input type="checkbox"/>		<input type="checkbox"/>
ZONE LIGHT 4	<input type="checkbox"/>		<input type="checkbox"/>
ZONE LIGHT 5	<input type="checkbox"/>		<input type="checkbox"/>
ZONE LIGHT 6	<input type="checkbox"/>		<input type="checkbox"/>
ZONE LIGHT 7	<input type="checkbox"/>		<input type="checkbox"/>
ZONE LIGHT 8	<input type="checkbox"/>		<input type="checkbox"/>

[47] MODEM CONFIGURATION

This section is used to set up the panel for downloading functions. The following table shows the ON/OFF patterns of zone lights 1 through 4 which are used to set the number of RINGS before the panel will answer a call from the downloading computer. The default setting is 12.

NUMBER OF RINGS →	FACTORY DEFAULT SETTING											
	1	2	3	4	5	6	7	8	9	10	11	12
ZONE LIGHT 1	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF
ZONE LIGHT 2	OFF	ON	ON	OFF	OFF	ON	ON	OFF	OFF	ON	ON	OFF
ZONE LIGHT 3	OFF	OFF	OFF	ON	ON	ON	ON	OFF	OFF	OFF	OFF	ON
ZONE LIGHT 4	OFF	OFF	OFF	OFF	OFF	OFF	OFF	ON	ON	ON	ON	ON

	ZONE LIGHT ON	ZONE LIGHT OFF	FACTORY DEFAULT
ZONE LIGHT 1	SET LIGHT PATTERNS FOR NUMBER OF RINGS AS DESCRIBED IN THE ABOVE TABLE. MIN. NUMBER = 1 MAX. NUMBER = 15 (ALL LIGHTS ON) ** AT LEAST ONE LIGHT MUST BE ON **		OFF
ZONE LIGHT 2			OFF
ZONE LIGHT 3			ON
ZONE LIGHT 4			ON
ZONE LIGHT 5	DOWNLOADING ENABLED	DOWNLOADING DISABLED	OFF
ZONE LIGHT 6	USER INITIATED CALL UP	NO USER INITIATED CALL UP	OFF
ZONE LIGHT 7	ANSWERING MACHINE CONNECTED	NO ANSWERING MACHINE (1)	OFF
ZONE LIGHT 8	CALL BACK ENABLED	CALL BACK DISABLED	OFF

(1) If an answering machine is connected and zone light 7 is OFF, the panel will prevent messages from being received. If zone light 7 is ON, the panel will look at the line to see if a Downloading computer is calling and if it is not a Computer, the panel returns the line to the answering machine.

[48] PANEL IDENTIFICATION CODE

5 0 5 0

FACTORY DEFAULT

(Enter 4 digits from 0 to 9. DO NOT ENTER [*] or [#].)

[49] PRINTER CONFIGURATION

	ZONE LIGHT ON	ZONE LIGHT OFF	
ZONE LIGHT 1	110 BAUD	NOT 110 BAUD	OFF
ZONE LIGHT 2	300 BAUD	NOT 300 BAUD	OFF
ZONE LIGHT 3	1200 BAUD	NOT 1200 BAUD	OFF
ZONE LIGHT 4	2400 BAUD	NOT 2400 BAUD	ON
ZONE LIGHT 5	PRINTER ONLY	PRINTER & NORM. COMMUNICATION	OFF
ZONE LIGHT 6	SEE NOTE (1) BELOW	PRINTER & NORM. COMMUNICATION	OFF
ZONE LIGHT 7	NOT USED	NOT USED	
ZONE LIGHT 8	NOT USED	NOT USED	

NOTE (1): IF ZONE LIGHT 6 IS ON AND ZONE LIGHT 5 IS OFF:

All items whose reporting codes are programmed for telephone #1 will be communicated to the monitoring station AND printed on the printer.

All items whose reporting codes are programmed for telephone #2 will NOT be communicated to the monitoring station but will be printed on the printer.

IF ZONE LIGHT 5 AND 6 ARE OFF:

All items whose reporting codes are programmed for telephone #1 or telephone #2 will be printed on the printer and communicated to the monitoring station.

IF ZONE LIGHT 5 IS ON:

All items whose reporting codes are programmed for telephone #1 or telephone #2 will be printed on the printer but will not be communicated to the monitoring station. In this case it is assumed that telephone lines are not connected. DO NOT disable the communicator. The 1st System Option Code, zone light [1] must be ON. To avoid TLM trouble, program 2nd System Option Code light [7] to be ON.

Only one zone light of zones 1, 2, 3, and 4 may be ON for correct baud rate section.

[50] EEPROM COPY FUNCTION

The EEPROM COPY FUNCTION will copy the following sections only.

- [05] Zone 1 to 8 alarm reporting codes
- [06] Zone 9 to 16 alarm reporting codes
- [07] Zones 1 to 8 restoral codes
- [08] Zones 9 to 16 restoral codes
- [10] Utility restoral codes
- [11] Closing (arming) reporting codes for access codes 1 to 8
- [12] Closing (arming) reporting codes for access codes 9 to 16
- [13] Opening (disarming) reporting codes for access codes 1 to 8
- [14] Opening (disarming) reporting codes for access codes 9 to 16
- [15] Miscellaneous function reporting codes
- [18] 1st system option codes
- [19] 2nd system option codes
- [22] System times
- [24] New installer's code
- [27] Communicator format options
- [46] Downloading callback telephone number

PRINTER SETUP

The PC3000 with ver. 7.0 or higher software is capable of outputting data to a local printer. The printer must be capable of serial communication (RS-232). The Brother model M-1109 is recommended.

PROGRAMMING FOR THE PRINTER

Enter the Installer's programming section. [*]+[8]+[INSTALLER'S CODE]

Edit the following sections:

SECTION	PRINTER ONLY	MINITORED & PRINTER
[01]	DO NOT PROGRAM	1ST PHONE NUMBER
[02]	1ST CUSTOMER ACCOUNT CODE	1ST CUSTOMER ACCOUNT CODE
[03]	DO NOT PROGRAM	2ND PHONE NUMBER. If this number is left unprogrammed and Section [19] zone light 4 is ON, this channel will only print on the printer.
[04]	DO NOT PROGRAM	2ND CUSTOMER ACCOUNT CODE
[05] TO [15]	PROGRAM ALL SECTIONS WHICH YOU WOULD LIKE PRINTED OUT	PROGRAM ALL SECTIONS THAT ARE TO BE MONITORED
[16] TO [18]	PROGRAM NORMALLY	PROGRAM NORMALLY
[20] TO [27]	PROGRAM NORMALLY	PROGRAM NORMALLY
[28]	PROGRAM "0" (section [28]) PROGRAM "C" (section [28])	PROGRAM "0" (section [28]) PROGRAM "C" (section [28])
[29] TO [32]	PROGRAM NORMALLY	PROGRAM NORMALLY
[33]	DIRECT ALL TO 1ST TELEPHONE NUMBER	PROGRAM NORMALLY