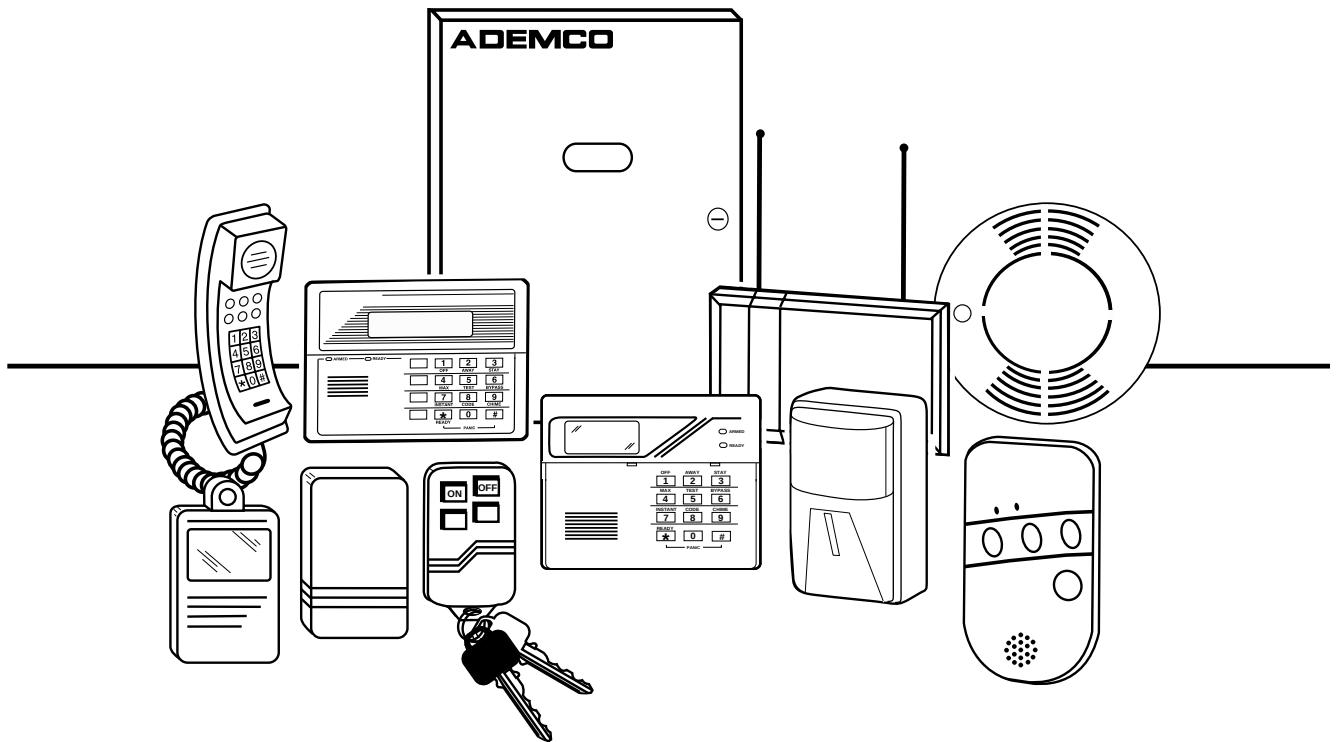


VISTA-10SE

Security System

Programming Guide



® ADEMCO

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Programming Form

Local programming requires the use of a 2-line alpha keypad (e.g., 6139) connected to the keypad terminals on the control.

To set all program fields to ADEMCO default values: Press ★97.

Field	Function	[] = Default Value	Programmed Values	Field	Function	[] = Default Value	Programmed Values
-------	----------	---------------------	-------------------	-------	----------	---------------------	-------------------

SYSTEM SETUP (★20 – ★30)

★20 INSTALLER CODE [4 1 1 1]
Enter 4 digits, 0–9

★21 QUICK ARM ENABLE [0] ☐ †
1 = enable; 0 = disable

★22 RF SYSTEM TYPE [0] ☐ †
0 = none; 2 = 5800 (5881/5882)
4 = 5800 w/ RF Jam Detection

★23 FORCED BYPASS FUNCTION [0] ☐ †
0 = none; 1 = bypass faulted zones

★24 RF HOUSE ID CODE [00]
00 = disable all wireless keypad usage;
01–31 = when using 5827 and 5827BD keypad

★25 OUTPUT RELAY MODULE [0] ☐ †
0 = none; 3 = 4204

★26 VOICE MODULE ACCESS CODE [0]
1st digit: Enter 1-9;
2nd digit: Enter only # + 11 for ★, # + 12 for #.
0 in either position = disables phone module

★27 OUTPUT TO LONG RANGE RADIO [0] ☐ †
0 = no; 1 = yes. If yes selected, dialer reports to Primary No. (field ★47) will also be sent via LRR. All dialer and LRR reports will be in Contact ID® format (overriding field ★46)
UL Installations: Must be set to 0.

ZONE SOUNDS AND TIMING (★28 – ★39)

★28 SINGLE ALARM SOUNDING/ZONE [0] ☐ †
0 = no limit; 1 = once per arming period
UL Installations: Must be 0.

★29 FIRE SOUNDER TIMEOUT [0] ☐ †
0 = fire sounder timeout; 1 = no fire sounder timeout.

★30 ALARM BELL TIMEOUT [1] ☐ †
0 = none; 1 = 4 min; 2 = 8 min;
3 = 12 min; 4 = 16 min
UL Installations: Must be set to 1 (minimum).

★38 ENTRY DELAY [2] ☐ †
0 = 0 sec; 1 = 20 sec; 2 = 30 sec; 3 = 45 sec;
4 = 60 sec; 5 = 90 sec
UL Installations: 45 seconds (maximum).
EXIT Delay = ENTRY Delay + 15 sec.

★39 AUDIBLE EXIT WARNING [1] ☐ †
0 = no; 1 = yes

DIALER PROGRAMMING (★40 – ★50)

In fields ★40, ★41, and ★42, enter up to the number of digits shown. Do not fill unused spaces. Enter 0–9; # +11 for ★; # +12 for #; # +13 for a pause.

★40 PABX ACCESS CODE
Enter up to 4 digits if PABX code is needed to access an outside line. If fewer than 4 digits are entered, do not fill unused spaces.
Exit by pressing ★ (and press 41, if entering next field). To clear entries from this field, press ★40★.

★41 PRIMARY PHONE NO.
Enter up to 12 digits; do not fill unused spaces. If fewer than 12 digits entered, exit by pressing ★ (and press 42, if entering next field). To clear entries from this field, press ★41★.

★42 SECONDARY PHONE NO.
Enter up to 12 digits; do not fill unused spaces. If fewer than 12 digits entered, exit by pressing ★ (and press 43, if entering next field). To clear entries from this field, press ★42★.

★43 SUBSCRIBER ACCOUNT NUMBER
Enter 0–9; # +11 for B; # +12 for C; # +13 for D; # +14 for E; # +15 for F. Enter ★ as 4th digit if 3+1 dialer reporting is to be used. Enter 0 as the first digit of a 4-digit account number for Nos. 0000-0999.
Exit by pressing ★ (and press next field).
To clear entries from this field, press ★43★.

Examples:
For Acct. No. **1234**, enter:

For Acct. No. **B234**, enter:

For Acct. No. **123**, enter:

★45 PHONE SYSTEM SELECT [1] ☐ †
If Cent. Sta. is **NOT** on a WATS line:
0 = Pulse Dial; 1 = Tone Dial;
If Cent. Sta. **IS** on a WATS line:
2 = Pulse Dial; 3 = Tone Dial

† Entry of a number other than one specified will give unpredictable results.

★46 REPORT FORMAT [7] †

0 = 3+1, 4+1 ADEMCO L/S STANDARD
 1 = 3+1, 4+1 RADIONICS STANDARD
 2 = 4+2 ADEMCO L/S STANDARD
 3 = 4+2 RADIONICS STANDARD
 6 or undefined = 4+2 ADEMCO EXPRESS
 7 = ADEMCO CONTACT ID® REPORTING
 8 = 3+1, 4+1 ADEMCO L/S EXPANDED
 9 = 3+1, 4+1 RADIONICS EXPANDED

For an explanation of these formats, refer to the *SYSTEM COMMUNICATION* section of the Installation Instructions.

★47 SPLIT/DUAL REPORTING [0]

0 = Disable (Backup report only)

TO PRIMARY PHONE NO. TO SECONDARY PHONE NO.

1 = Alarms, Restore, Cancel	Other Reports
2 = All except Open/Close, Test	Open/Close, Test
3 = Alarms, Restore, Cancel	All Reports
4 = All except Open/Close, Test	All Reports
5 = All (Dual Reporting)	All Reports

TO PRIMARY PHONE NO. TO PAGING NO.* (Secondary)

6 = All except Open/Close	**Alarms, Open/Close, Troubles
7 = All reports	**Alarms, Troubles
8 = All reports	**Alarms, Open/Close, Troubles
9 = All except Open/Close	**Alarms, Open/Close for users 5-25***, Troubles

* Can only be used if Primary reporting is ADEMCO Contact ID®.

** A 10-digit code is sent to the pager consisting of a 4-digit Subscriber No., a 3-digit Event code, and a 3-digit User (or Zone No.). See VISTA-10SE Installation Instructions for an explanation of the paging format.

*** Refer to field ★47 in the *DATA FIELD DESCRIPTIONS* section of the Installation Instructions.

★48 15 SEC DIALER DELAY (BURG) [0] †

0 = no delay; 1 = 15 sec delay
 UL installations: 0 must be selected .

★49 PERIODIC TEST MESSAGE [0] †

0 = none; 1 = 24 hours; 2 = weekly; 3 = monthly
 (Enter Test Code in field ★64.)
 UL installations: 1 (24 hours) must be selected.

★50 SESCOA/RADIONICS SELECT [0] †

0 = Radionics (0 – 9, B – F reporting);
 1 = SESCOA (0 – 9 only reporting)
 Select 0 for all other formats.

★51 CONFIRMATION OF ARMING DING [0] †

0 = disables ding;
 1 = enables 1/2 sec ding
 2 = enables 1/2 sec ding from RF arming

★52 ZONE 3 RESPONSE TO OPEN [0] †

0 = 400mS nominal; 1 = 10mS nominal

† Entry of a number other than one specified will give unpredictable results.

★56 / ★58 ZONE ASSIGNMENT/ALARM REPORT CODES

These fields are interactive modes. Fill in the required data on the worksheet below (and on next page) and follow the programming procedure in the installation manual. Zone Types are shown on the next page of this manual.

NOTE: All numbers in brackets [] are default settings.

ZONES ON CONTROL:

See explanation of headings on next page →

ZONE DESCRIPTION	ZONE NO. (Zn)	ZONE TYPE (ZT)	ALARM RPT CODE (Hex) (RC)	INPUT TYPE (In)	RF INPUT (RT)
Wired Zone 1	0 1 [01]		[01] [00]	HW	—
Wired Zone 2	0 2 [04]		[01] [00]	HW	—
Wired Zone 3	0 3 [03]		[01] [00]	HW	—
Wired Zone 4	0 4 [03]		[01] [00]	HW	—
Wired Zone 5	0 5 [09]		[01] [00]	HW	—
Wired Zone 6	0 6 [07]		[01] [00]	HW	—
Keypad Panic (★ & #, or B)	0 7 [06]		[01] [00]	—	—
Keypad Duress	0 8	— —	[00] [00]	—	—
Tamper	0 9	0 5	[01] [00]	—	—
Keypad Panic (1 & ★, or A)	9 5 [00]		[01] [00]	—	—
Keypad Panic (3 & #, or C)	9 6 [00]		[01] [00]	—	—

RF EXPANSION ZONES: Assign zone numbers (Zn) 10–25 to 5881L (up to 8); 5881M or 5881H (up to 16).

NOTE: All numbers in brackets [] are default settings.

ZONE DESCRIPTION	ZONE NO. (Zn)	ZONE TYPE (ZT)	ALARM RPT CODE (Hex) (RC)	INPUT TYPE (In)	LEARNED RF INPUT (L)
RF Zones ↓	1 0	[00]	[01] [00]	[03]	[1]
	1 1	[00]	[01] [00]	[03]	[1]
	1 2	[00]	[01] [00]	[03]	[1]
	1 3	[00]	[01] [00]	[03]	[1]
	1 4	[00]	[01] [00]	[03]	[1]
	1 5	[00]	[01] [00]	[03]	[1]
	1 6	[00]	[01] [00]	[03]	[1]
	1 7	[00]	[01] [00]	[03]	[1]
	1 8	[00]	[01] [00]	[03]	[1]
	1 9	[00]	[01] [00]	[03]	[1]
	2 0	[00]	[01] [00]	[03]	[1]
	2 1	[00]	[01] [00]	[03]	[1]
	2 2	[00]	[01] [00]	[03]	[1]
	2 3	[00]	[01] [00]	[03]	[1]
	2 4	[00]	[01] [00]	[03]	[1]
	2 5	[00]	[01] [00]	[03]	[1]

EXPLANATION OF ZONE ASSIGNMENT TABLE HEADINGS

Zn = ZONE NO.

Hardwired Zone Numbers run from 01 to 06. Wireless zones run from 10 to 25.

Pre-assigned zones (if programmed): 7, 8, and 9.

With Field ★22 set for RF (5800), use Zone Nos. 10-25.

ZT =ZONE TYPE

00 = Zone Not Used

01 = Entry/Exit

02 = *Do not use*

03 = Perimeter

04 = Interior Follower

05 = Trouble Day/Alarm Night

06 = 24-Hr Silent

07 = 24-Hr Audible

08 = 24-Hr Aux

09 = Fire

10 = Interior w/ Delay

20 = Arm–STAY*

21 = Arm–AWAY*

22 = Disarm*

23 = No Alarm Response

* 20, 21, and 22 used for 5800 RF systems only

RC = ALARM REPORT CODE

Two hex digits. For each hex digit, enter: 00–09 for 0–9; 10 for A; 11 for B; 12 for C; 13 for D; 14 for E; 15 for F.

If 00 is entered in the first pair of boxes, there will be no report for that zone.

For Contact ID® reporting, this is an enabling code only. Enter any hex digit (other than 00) in the first pair of boxes. The second pair of boxes is ignored.

In = INPUT TYPE

HW = Hardwired zone (automatic for zones 1 – 6)

Enter 3 for RF: Supervised RF (default)

Enter 4 for UR: Unsupervised RF

Enter 5 for BR: Button-Type RF

L = RF INPUT LOOP

Used with 5800 RF Input Devices. Record transmitter input number.

SYSTEM STATUS REPORT CODES (*60 – *68)

TO PROGRAM SYSTEM STATUS & RESTORE REPORT CODES (*60– *75):

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.

With ADEMCO Contact ID® Reporting: Enter any digit (other than 0) in the *first* box, to enable zone to report (entries in the *second* boxes will be ignored).

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

Examples:

For Code **3** (single digit), enter: 3 | 0

For Code **3 2** (two digits), enter: 3 | 2

For Code **B 2** (Hexadecimal), enter: #+11 | 2

- | | | |
|--|------|--|
| *60 TROUBLE REPORT CODE | [00] | |
| *61 BYPASS REPORT CODE | [00] | |
| *62 AC LOSS REPORT CODE | [00] | |
| *63 LOW BAT REPORT CODE | [00] | |
| *64 TEST REPORT CODE | [00] | |
| *65 OPEN/EXIT ALARM RPT CODE | [00] | |
| 2nd digit of OPEN REPORT is automatically sent as the user number if expanded or 4+2 reporting is selected. | | |
| 2nd digit of EXIT ALARM REPORT is automatically sent as the 2nd digit of the zone alarm report code programmed in *56, if expanded or 4+2 reporting is selected. | | |
| *66 AWAY/STAY CLOSE RPT CODE | [00] | |
| 2nd digit of any CLOSE REPORT is automatically sent as the user number, if expanded or 4+2 reporting is selected. | | |
| *67 RF XMTR LOW BAT RPT CODE | [00] | |
| *68 CANCEL REPORT CODE | [00] | |

RESTORE REPORT CODES (*70 – *75)

- | | |
|---|---|
| *70 ALARM RESTORE RPT CODE [0]
2nd digit is automatically sent as the 2nd digit of the zone alarm report code programmed in *56, if expanded or 4+2 reporting is selected. | *73 AC RESTORE RPT CODE [00]
*74 LOW BAT RESTORE RPT CODE [00]
*75 RF XMTR LO BAT RST RPT CODE [00] |
| *71 TROUBLE RESTORE RPT CODE [00]
*72 BYPASS RESTORE RPT CODE [00] | |

OUTPUT AND SYSTEM SETUP (*80 – *93)

- | | | | | | | | | | | | | | | | | | | | | |
|---|--|--|----------------------------------|--|---|--|-----------|-----------|-----------------------|--|--|--|----------|-------------|--|--|--|--|--|--|
| <div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">*80 OUTPUT RELAYS</td> <td style="border-left: 1px solid black; padding-left: 10px;">Program only if relays are to be used. Refer to the Output Relays Worksheet on page 8.</td> </tr> <tr> <td>*81 ZONE LISTS FOR OUTPUT RELAYS</td> <td style="border-left: 1px solid black; padding-left: 10px;"></td> </tr> </table> </div> *82 CUSTOM ALPHA EDITING (Also entered from field *56) See procedure in Installation Instructions.

*91 OPTION SELECTION (AAV) [0]
0 = None;
4 = AAV;
8 = Enable Exit Delay Restart;
+ 12 = Both enabled
0 for UL installations.
NOTE: AAV should not be used when Paging or Alarm reports are being sent to a secondary number. See Audio Alarm Verification (AAV) in the Installation Instructions. | *80 OUTPUT RELAYS | Program only if relays are to be used. Refer to the Output Relays Worksheet on page 8. | *81 ZONE LISTS FOR OUTPUT RELAYS | | *92 REPORTS PER ARMED PERIOD [0]
0 = 10 max total alarm + alarm restore;
1 = unlimited

<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 60%;"></td> <td style="width: 20%; text-align: center;">1st Entry</td> <td style="width: 20%; text-align: center;">2nd Entry</td> </tr> <tr> <td>*93 DYNAMIC SIGNALING</td> <td style="text-align: center;">[0] †</td> <td style="text-align: center;">[0] †</td> </tr> <tr> <td></td> <td style="text-align: center;">DS Delay</td> <td style="text-align: center;">DS Priority</td> </tr> <tr> <td colspan="3">DS Delay; 0-15 times a 15-sec delay
 1 = 15 secs; 2 = 30 secs; 3 = 45 secs;
 4 = 60 secs...etc.
 0 = No delay. (Reports are sent to both the Primary Phone No. and LRR).
 UL installations: set for 0 (No delay)</td> </tr> <tr> <td colspan="3">DS Priority; 0 = Send message to Primary Phone No. first;
 1 = Send message to LRR first</td> </tr> </table> | | 1st Entry | 2nd Entry | *93 DYNAMIC SIGNALING | [0] † | [0] † | | DS Delay | DS Priority | DS Delay; 0-15 times a 15-sec delay
1 = 15 secs; 2 = 30 secs; 3 = 45 secs;
4 = 60 secs...etc.
0 = No delay. (Reports are sent to both the Primary Phone No. and LRR).
UL installations: set for 0 (No delay) | | | DS Priority; 0 = Send message to Primary Phone No. first;
1 = Send message to LRR first | | |
| *80 OUTPUT RELAYS | Program only if relays are to be used. Refer to the Output Relays Worksheet on page 8. | | | | | | | | | | | | | | | | | | | |
| *81 ZONE LISTS FOR OUTPUT RELAYS | | | | | | | | | | | | | | | | | | | | |
| | 1st Entry | 2nd Entry | | | | | | | | | | | | | | | | | | |
| *93 DYNAMIC SIGNALING | [0] † | [0] † | | | | | | | | | | | | | | | | | | |
| | DS Delay | DS Priority | | | | | | | | | | | | | | | | | | |
| DS Delay; 0-15 times a 15-sec delay
1 = 15 secs; 2 = 30 secs; 3 = 45 secs;
4 = 60 secs...etc.
0 = No delay. (Reports are sent to both the Primary Phone No. and LRR).
UL installations: set for 0 (No delay) | | | | | | | | | | | | | | | | | | | | |
| DS Priority; 0 = Send message to Primary Phone No. first;
1 = Send message to LRR first | | | | | | | | | | | | | | | | | | | | |

† Entry of a number other than one specified will give unpredictable results.

DOWNLOAD INFORMATION (*94- *97)

***94** DOWNLOAD PHONE NO.

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

Enter up to 12 digits, 0–9; #+11 for *; #+12 for #; # + 13 for a pause. 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 this field, press *94*.

***95** RING DET COUNT FOR DWNLDING

[0]

0 = Disable Station Initiated Download; 1–14 = number of rings (1–9, # +10 =10, # +11 =11, # +12 =12, # +13 =13, # +14 =14); 15 = answering machine defeat (# +15 =15)

***96** INITIALIZES DOWNLOAD ID, SUBSCRIBER ACCOUNT NO. FOR INITIAL DOWNLOAD.

No data entry required.

*** 97** SETS ALL PROGRAM FIELDS TO ADEMCO DEFAULT VALUES. No data entry required.

EXITS (*98, *99)

***98** Exits programming mode and *prevents* re-entry by: Installer Code + 8 + 0. If *98 is used to exit programming mode, system must be powered down. Then power up, and press * and # within 50 seconds of power-up.

***99** Exits programming mode and *allows* re-entry by: Installer Code + 8 + 0; or powerup, then press * and # within 50 seconds of powerup.

OUTPUT RELAYS WORKSHEET FOR FIELDS *80 and *81.

Applicable only if 4204 relays are to be used.

***80 OUTPUT RELAYS** – This is an Interactive Menu mode. Fill in the required data on the worksheet below and follow the programming procedure in the installation manual as you enter the data in response to the displays and prompts that appear in sequence.

- Notes:** 1. For Relays, field *25 must be programmed for a 4204 relay module (enter 3).
2. Tamperers of contacts or an expansion unit cannot be used to operate relays.

OUTPUT RELAY	RELAY ACTION (A)	S T A R T either or both			S T O P either or both	
		EVENT (EV)	ZONE LIST (ZL)	ZONE TYPE SYSTEM OPERATION (ZT)	RESTORE of ZONE LIST (ZL)	ZONE TYPE/ SYSTEM OPERATION (ZT)
01	☐	☐	☐	☐ ☐	☐	☐ ☐
02	☐	☐	☐	☐ ☐	☐	☐ ☐
03	☐	☐	☐	☐ ☐	☐	☐ ☐
04	☐	☐	☐	☐ ☐	☐	☐ ☐

Where:

A = DEVICE ACTION 0 = No response; 1 = Close for 2 sec; 2 = Close and stay closed; 3 = Pulse on and off.

EV = EVENT 0 = Not used; 1 = Alarm; 2 = Fault; 3 = Trouble.

ZL = ZONE LIST 1, 2, or 3 (from Field *81) or 0 = Not used.

START ZONE LIST: Upon alarm, fault, or trouble of ANY zone on this list, relay action will **START**.

STOP RESTORE of ZONE LIST: Upon restore of ALL zones on this list, device action will **STOP**. It need not be same list as used for START.

ZT = ZONE TYPE/SYSTEM OPERATION

Choices for Zone Types are:

- | | |
|------------------------------|------------------------|
| 00 = Not Used | 06 = 24-Hr Silent |
| 01 = Entry/Exit #1 | 07 = 24-Hr Audible |
| 03 = Perimeter | 08 = 24-Hr Aux |
| 04 = Interior Follower | 09 = Fire |
| 05 = Trouble Day/Alarm Night | 10 = Interior w/ Delay |

Note: Any zone in "ZT" going into alarm, fault, or trouble will actuate relay.
Any zone of that type that restores will stop relay action.

Choices for System Operation are:

- | | |
|-----------------------------|-------------------------|
| 20 = Arming–STAY | 36 = At Bell Timeout** |
| 21 = Arming–AWAY | 38 = Chime |
| 22 = Disarming (Code + OFF) | 39 = Any Fire Alarm |
| 31 = End of Exit Time | 40 = Bypassing |
| 32 = Start of Entry Time | 41 = AC Power Failure |
| 33 = Any Burglary Alarm | 42 = System Battery Low |
| 34 = Code + # + 7 Key Entry | 58 = Duress |
| 35 = Code + # + 8 Key Entry | |

** Or at Disarming, whichever occurs first.

***81 ZONE LISTS FOR OUTPUT RELAYS** Record desired zone numbers. More or fewer boxes than shown may be needed, since any list may include *any* or *all* of system's zone numbers.

Zone List 01: Started or stopped by zone numbers (enter 00 to end entries).

, , , , , , , , , ...etc.

Zone List 02: Started or stopped by zone numbers (enter 00 to end entries).

, , , , , , , , , ...etc.

Zone List 03: Started or stopped by zone numbers (enter 00 to end entries).

, , , , , , , , , ...etc.

ALPHA VOCABULARY LIST

(For Entering Zone Descriptors)

NOTE: Some rarely used words appearing in previously published lists have been deleted from the list below. Use only this list for selecting zone descriptors.

000 (Word Space)	• 057 DOOR	L	• 207 UPSTAIRS
• 001 AIR	• 059 DOWN	• 106 LAUNDRY	• 208 UTILITY
• 002 ALARM	• 060 DOWNSTAIRS	• 107 LEFT	V
004 ALLEY	061 DRAWER	108 LEVEL	209 VALVE
005 AMBUSH	• 062 DRIVEWAY	• 109 LIBRARY	210 VAULT
• 006 AREA	• 064 DUCT	• 110 LIGHT	212 VOLTAGE
• 007 APARTMENT	E	111 LINE	W
• 009 ATTIC	• 065 EAST	• 113 LIVING	213 WALL
010 AUDIO	066 ELECTRIC	• 114 LOADING	214 WAREHOUSE
B	067 EMERGENCY	115 LOCK	• 216 WEST
• 012 BABY	068 ENTRY	116 LOOP	• 217 WINDOW
• 013 BACK	• 069 EQUIPMENT	117 LOW	• 219 WING
• 014 BAR	• 071 EXIT	• 118 LOWER	220 WIRELESS
• 016 BASEMENT	072 EXTERIOR	M	X
• 017 BATHROOM	F	• 119 MACHINE	222 XMITTER
• 018 BED	• 073 FACTORY	121 MAIDS	Y
• 019 BEDROOM	075 FAMILY	122 MAIN	223 YARD
020 BELL	• 076 FATHERS	• 123 MASTER	Z
• 021 BLOWER	• 077 FENCE	• 125 MEDICAL	224 ZONE (NO.)
• 022 BOILER	• 079 FIRE	126 MEDICINE	• 225 ZONE
023 BOTTOM	• 080 FLOOR	128 MONEY	• 226 0
025 BREAK	081 FLOW	129 MONITOR	• 227 1
• 026 BUILDING	082 FOIL	• 130 MOTHERS	• 228 1ST
C	• 083 FOYER	• 131 MOTION	• 229 2
028 CABINET	084 FREEZER	132 MOTOR	• 230 2ND
• 029 CALL	• 085 FRONT	N	• 231 3
030 CAMERA	G	• 134 NORTH	• 232 3RD
031 CAR	• 089 GARAGE	135 NURSERY	• 233 4
033 CASH	• 090 GAS	O	• 234 4TH
034 CCTV	091 GATE	• 136 OFFICE	• 235 5
035 CEILING	• 092 GLASS	• 138 OPEN	• 236 5TH
036 CELLAR	093 GUEST	139 OPENING	• 237 6
• 037 CENTRAL	094 GUN	• 140 OUTSIDE	• 238 6TH
038 CIRCUIT	H	142 OVERHEAD	• 239 7
• 040 CLOSED	• 095 HALL	P	• 240 7TH
• 046 COMPUTER	• 096 HEAT	143 PAINTING	• 241 8
047 CONTACT	098 HOLDUP	• 144 PANIC	• 242 8TH
D	099 HOUSE	145 PASSIVE	• 243 9
• 048 DAUGHTERS	100 INFRARED	• 146 PATIO	• 244 9TH
049 DELAYED	• 101 INSIDE	147 PERIMETER	250 Custom Word #1
• 050 DEN	102 INTERIOR	• 148 PHONE	251 Custom Word #2
051 DESK	103 INTRUSION	150 POINT	252 Custom Word #3
• 052 DETECTOR	J	151 POLICE	253 Custom Word #4
• 053 DINING	104 JEWELRY	152 POOL	254 Custom Word #5
054 DISCRIMINATOR	K	• 153 POWER	
055 DISPLAY	• 105 KITCHEN		

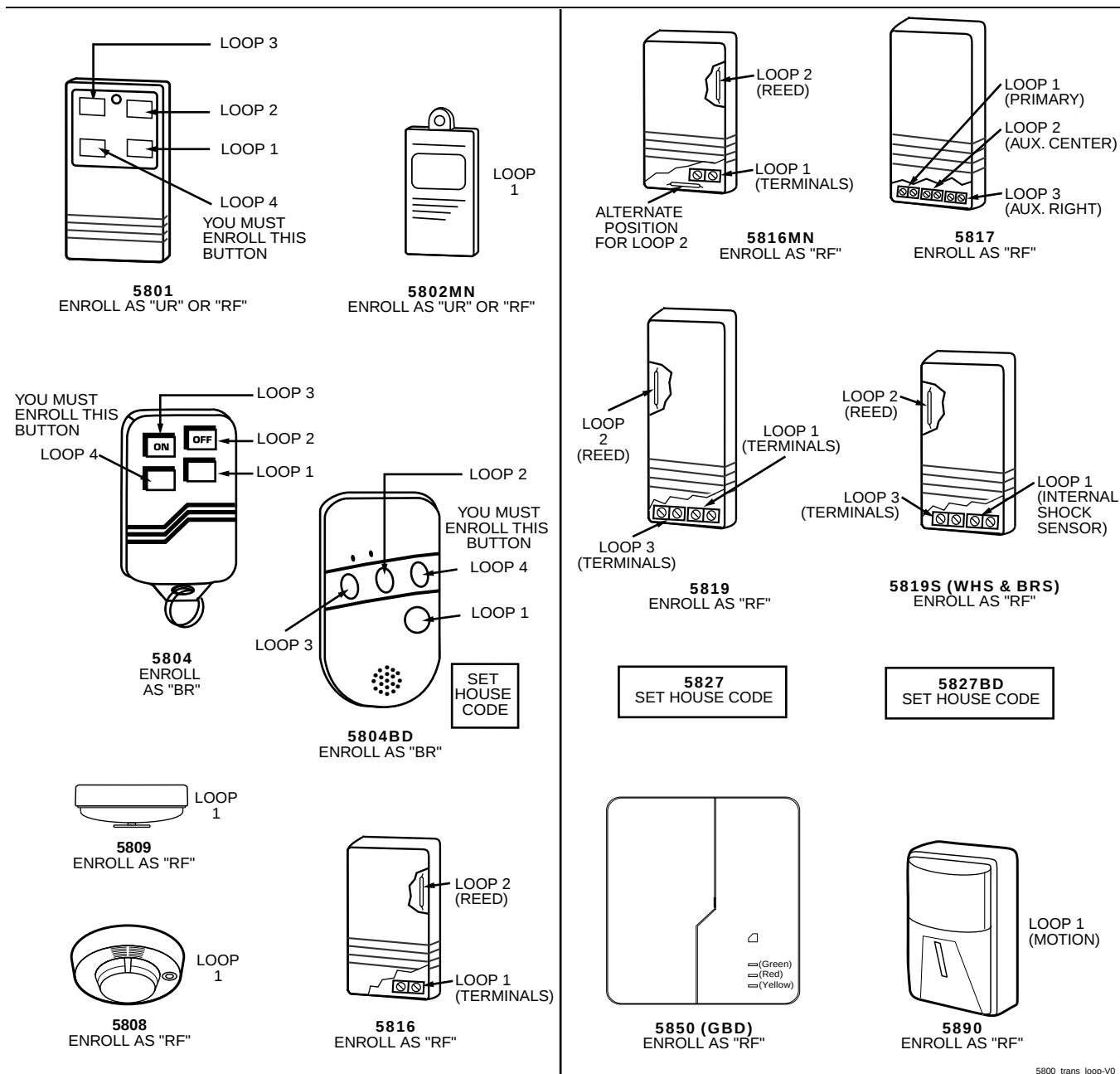
NOTE: Bulleted (•) words in **boldface type** are those that are also available for use by the 4285/4286 VIP (Phone) Modules. If using a Phone Module, and words other than these are selected for alpha descriptors, the module will not provide annunciation of those words.

CHARACTER (ASCII) CHART

(For Adding Custom Words)

32 (space)	40 (	49 1	58 :	67 C	76 L	85 U
33 !	41)	50 2	59 ;	68 D	77 M	86 V
34 "	42 *	51 3	60 <	69 E	78 N	87 W
35 #	43 +	52 4	61 =	70 F	79 O	88 X
36 \$	44 ,	53 5	62 >	71 G	80 P	89 Y
37 %	45 -	54 6	63 ?	72 H	81 Q	90 Z
38 &	46 .	55 7	64 @	73 I	82 R	
39 '	47 /	56 8	65 A	74 J	83 S	
40 (	48 0	57 9	66 B	75 K	84 T	

[illegible]



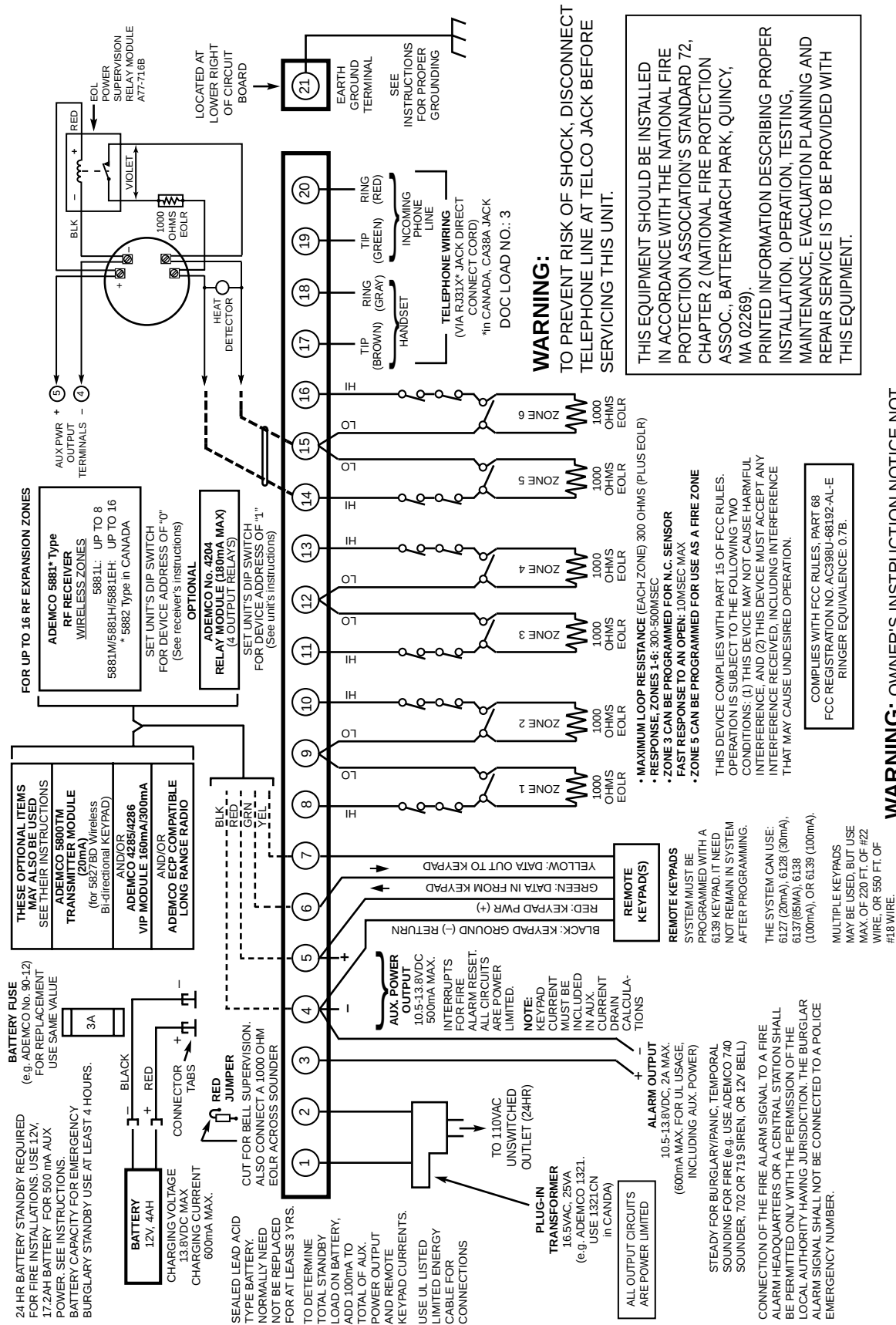
5800_trans_loop-V0

5800 Series Transmitter Input Loop Identification

UL

The 5802, 5802MN, 5802MN2, 5804, 5804BD, 5814, 5816TEMP, 5819, 5819S(WHS & BRS), 5827BD, and 5850 transmitters are **not** intended for use in UL installations.

NOTES



VJUSE 59C-V1

VISTA-10SE SUMMARY OF CONNECTIONS DIAGRAM

ADEMCO **GROUP**

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