



**PRIORITY ZONE** \*38    
01 - 09 (00 if all zones are bypassed)

**OPEN/CLOSE REPORT** \*39            
1=Yes; 0 = No

**PROGRAM TAMP RPT** \*40    
(1st digit) 01-15 (00- no report)

**EOLRs ON ZONES 2-8** \*41   
1=N.C. loops; 0=EOLR supervision

**DIAL TONE PAUSE** \*42   
0=5 secs; 1=11 secs; 2=30 secs

**DUAL TONE DETECT** \*43   
1=Yes; 0=No, just pause

**RING DETECT COUNT** \*44   
00=no ring detect; 01-14 for ring count 1-14; 15 ans w mach over-ride

**PRIM ACK WAIT** \*45   
0=30 secs; 1=60 secs

**PRIM XMIT FORMAT** \*46     
0=ADEMCO LO; 1= SESCOA/RAD; 2=ADEMCO HI SPEED

**SEC ACK WAIT** \*47   
0=30 secs; 1=60 secs

**SEC XMIT FORMAT** \*48   
0=ADEMCO LO; 1= SESCOA/RAD; 2=ADEMCO HI SPEED

**CHECKSUM VERIFY** \*49   
1=Yes; 0 = No

**SESCO/RADIONICS SELECTION** \*50   
0=Radionics format w/0-9, B-F reporting; 1=SESCOA format w/0-9 reporting

**DUAL REPORTING** \*51   
1=Yes; 0 = No

**OPEN/CLOSE REPORT** \*52            
1=Yes; 0 = No

**4+2 ZONE (MAX OF 17 WIRED ZONES)** \*53   
FORMAT SELECTION  
0=a non-reported zone configuration  
1=4+2 reporting by zone for a zone expanded system

**4+2 ZONE (MAX OF 9 WIRED ZONES)** \*54   
FORMAT SELECTION  
1=4+2 format; 0=3+1/4+1 or ADEMCO Hi Speed format

**ALARM REPORT** \*55   
0=Standard; 1=Expanded

**RESTORE REPORT** \*56   
0=Standard; 1=Expanded

**BYPASS REPORT** \*57   
0=Standard; 1=Expanded

**TROUBLE REPORT** \*58   
0=Standard; 1=Expanded

**OPEN/CLOSE REPORT** \*59   
0=Standard; 1=Expanded

**LOW BAT; AC LOSS REPORT** \*60   
0=Standard; 1=Expanded

**CHANNEL ASSIGNED TO EACH ZONE** \*61 00-15; 00=unused zone

ZONE 1   2   3   4   5   6   7   8

ZONE 9   10   11   12   13   14   15   16

ZONE 17   18   19   20   21   22   23   24

ZONE 25   26   27   DURESS   SHORT   1 & \*   3 & #   \* & #

**ALARM CODES FOR EACH CHANNEL** \*65

ENTER 01-15;  
00=no channel reporting

CH1	0	1
CH2		
CH3		
CH4		
CH5		
CH6		
CH7		
CH8		

\*66

CH9		
CH10		
CH11		
CH12		
CH13		
CH14		
CH15		
NOT USED	0	0

**NON-ALARM CODES EACH CHANNEL** \*67

ENTER 01-15;  
00=no channel reporting

AC LOSS		
TRBL		
TRBL RESTR		
BYPASS		
BYPASS RESTR		
RESTR CODE FOR ALARM, AC, LO BAT		

\*68

OPEN		
CLOSE		
LO BAT		
L BAT 2nd#		
TEST		
PWR UP		
NOT USED	0	0
CANCEL		

**ZONE TYPES RESTORE REPORT** \*69

1=Yes; 0 = No

1	2	3	4	5	6	7	8	9	10

**4+2 EXPANDED FORMAT ZONES 1-8 REPORTS** \*72

(Enter 01-15  
00=no code reporting)

ALARM		
TRBL		
BYPASS		
ALARM RESTR		
TRBL RESTR		
BYPASS RESTR		

\*76

Z1		
Z2		
Z3		
Z4		
Z5		
Z6		
Z7	0	0
Z8		

**4+2 EXPANDED  
FORMAT ZONES  
9-16 REPORTS**

(Enter 01-15  
00=no code reporting)

<b>*73</b>	<b>1st DIGIT</b>		<b>*77</b>	<b>2nd DIGIT</b>
ALARM	<input type="text"/>	<input type="text"/>	Z9	<input type="text"/>
TRBL	<input type="text"/>	<input type="text"/>	Z10	<input type="text"/>
BYPASS	<input type="text"/>	<input type="text"/>	Z11	<input type="text"/>
ALARM RESTR	<input type="text"/>	<input type="text"/>	Z12	<input type="text"/>
TRBL RESTR	<input type="text"/>	<input type="text"/>	Z13	<input type="text"/>
BYPASS RESTR	<input type="text"/>	<input type="text"/>	Z14	<input type="text"/>
			Z15	<input type="text"/>
			Z16	<input type="text"/>

**4+2 EXPANDED  
FORMAT ZONES  
17-24 REPORTS**

(Enter 01-15  
00=no code reporting)

<b>*74</b>	<b>1st DIGIT</b>		<b>*78</b>	<b>2nd DIGIT</b>
ALARM	<input type="text"/>	<input type="text"/>	Z17	<input type="text"/>
TRBL	<input type="text"/>	<input type="text"/>	Z18	<input type="text"/>
BYPASS	<input type="text"/>	<input type="text"/>	Z19	<input type="text"/>
ALARM RESTR	<input type="text"/>	<input type="text"/>	Z20	<input type="text"/>
TRBL RESTR	<input type="text"/>	<input type="text"/>	Z21	<input type="text"/>
BYPASS RESTR	<input type="text"/>	<input type="text"/>	Z22	<input type="text"/>
			Z23	<input type="text"/>
			Z24	<input type="text"/>

**4+2 EXPANDED  
FORMAT KEYPAD  
PANICS/ZONE  
EXPANDER WIRING  
REPORTS**

(Enter 01-15  
00=no code reporting)

<b>*75</b>	<b>1st DIGIT</b>		<b>*79</b>	<b>2nd DIGIT</b>
ALARM	<input type="text"/>	<input type="text"/>	Z25	<input type="text"/>
TRBL	<input type="text"/>	<input type="text"/>	Z26	<input type="text"/>
BYPASS	<input type="text"/>	<input type="text"/>	Z27	<input type="text"/>
ALARM RESTR	<input type="text"/>	<input type="text"/>	DURESS	<input type="text"/>
TRBL RESTR	<input type="text"/>	<input type="text"/>	SHORT/ZN EXP	<input type="text"/>
BYPASS RESTR	<input type="text"/>	<input type="text"/>	1 & * PANIC	<input type="text"/>
			3 & # PANIC	<input type="text"/>
			* & # PANIC	<input type="text"/>

**4+2 EXPANDED  
FORMAT NON-  
ALARM CODES**

(Enter 01-15  
00=no code reporting)

<b>*80</b>	<b>1st DIGIT</b>		<b>2nd DIGIT</b>
CLOSE REPORT	<input type="text"/>	<input type="text"/>	<input type="text"/>
OPEN REPORT	<input type="text"/>	<input type="text"/>	<input type="text"/>
LOW BATT REPORT	<input type="text"/>	<input type="text"/>	<input type="text"/>
LOW BATT RESTORE RPT	<input type="text"/>	<input type="text"/>	<input type="text"/>
TEST REPORT	<input type="text"/>	<input type="text"/>	<input type="text"/>

**4+2 EXPANDED  
FORMAT NON-  
ALARM CODES  
(CONT'D)**

<b>*81</b>	<b>1st DIGIT</b>		<b>2nd DIGIT</b>
POWER-UP REPORT	<input type="text"/>	<input type="text"/>	<input type="text"/>
(2nd digit is also 2nd digit for program tamper code (see *40))			
AC LOSS REPORT	<input type="text"/>	<input type="text"/>	<input type="text"/>
AC RESTORE REPORT	<input type="text"/>	<input type="text"/>	<input type="text"/>
CANCEL REPORT	<input type="text"/>	<input type="text"/>	<input type="text"/>

**SWINGER  
SHUTDOWN  
01-15 ALARMS**

**\*82**

**TEST REPORT  
START**

01-31 hrs; 00=INSTANT

**\*83**

**KISSOFF WAIT**

1=ademco HIGH SPEED ON wats;  
0=other formats or if local telco lines are being used

**\*84**

**DO NOT USE**

**\*85**  0 (must be zero)

**ZONE EXPANDER TYPE**

1=No 4206; 0=other VECTOR type RPM's

**\*86**

**ENTRY WARNING**

1=CONT; 0=NO DELAY

**\*87**

**BURG. ALARM  
COMM DELAY**

1=16 secs; 0=no delay

**\*88**

**DO NOT USE**

**\*89**  0 (must be zero)

**SEC SUBSCRIBER #**

**\*90**

ACCESS THE FOLLOWING ADDRESSES BY ENTERING \*94 WHILE IN PROGRAMMING MODE, ONLY THE LAST 2 DIGITS OF EACH ADDRESSES MUST BE KEYED

**OPEN/CLOSE  
REPORT ENABLE**

1=Yes; 0=No

**\*100**

USER	17	28	19	20	21	22
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

**ASSIGN RESPONSE TYPE FOR ZONES**

<b>*101</b> ZNS 28-32	<b>*102</b> ZNS 33-40	<b>*103</b> ZNS 41-48
Z28 <input type="text"/>	Z33 <input type="text"/>	Z41 <input type="text"/>
Z29 <input type="text"/>	Z34 <input type="text"/>	Z42 <input type="text"/>
Z30 <input type="text"/>	Z35 <input type="text"/>	Z43 <input type="text"/>
Z31 <input type="text"/>	Z36 <input type="text"/>	Z44 <input type="text"/>
Z32 <input type="text"/>	Z37 <input type="text"/>	Z45 <input type="text"/>
	Z38 <input type="text"/>	Z46 <input type="text"/>
	Z39 <input type="text"/>	Z47 <input type="text"/>
	Z40 <input type="text"/>	Z48 <input type="text"/>
<b>*104</b> ZNS 49-56	<b>*105</b> ZNS 57-64	<b>*108</b> ASSIGN RESP. TYPE
Z49 <input type="text"/>	Z57 <input type="text"/>	<b>2nd 4280</b>
Z50 <input type="text"/>	Z58 <input type="text"/>	<input type="text"/>
Z51 <input type="text"/>	Z59 <input type="text"/>	<input type="text"/>
Z52 <input type="text"/>	Z60 <input type="text"/>	<input type="text"/>
Z53 <input type="text"/>	Z61 <input type="text"/>	<input type="text"/>
Z54 <input type="text"/>	Z62 <input type="text"/>	<input type="text"/>
Z55 <input type="text"/>	Z63 <input type="text"/>	<input type="text"/>
Z56 <input type="text"/>	Z64 <input type="text"/>	<input type="text"/>
		Z88 <input type="text"/>

2nd 4280 NOT REC XMTR SIG

**\*106** NOT USED

**\*107** NOT USED

**\*109** ASSIGN RESP. TYPE 1ST & 2ND 4280

Z89 <input type="text"/>	2ND 4280 NOT RESP/BAD CONN TO PANEL
Z90 <input type="text"/>	1ST 4280 NOT RECEIVING XMITTER SIGNALS
Z91 <input type="text"/>	1ST 4280 NOT RESP/BAD CONN TO PANEL

