

4140XMPT2 PROGRAMMING FORM

Some fields are programmed for each partition (shown as shaded fields). See the PARTITION-SPECIFIC section for programming these fields. Standard default (*97) values are shown in brackets [], otherwise default = 0. Fields bordered by dotted line can be programmed using the #93 Menu mode.

***00 INSTALLER CODE** | | |
Enter 4 digits, 0-9 [4140]

ASSIGN RESPONSE TYPE FOR ZONES
(Enter 00-10; see Response Types below) see fields 1*01-1*09 to program response types for zones 28-87.

| *02 | *03 | *04 | *05 |
|---|--|--|---|
| 1 | 9 | 17 | 25 |
| 2 | 10 | 18 | 26 |
| 3 | 11 | 19 | 27 |
| 4 | 12 | 20 | 010 |
| 5 | 13 | 21 | 97 polling loop short |
| 6 | 14 | 22 | 95 (1+* panic) |
| 7 | 15 | 23 | 96 (3+ # panic) |
| 8 | 16 | 24 | 99 (*+ # panic) |

RESPONSE TYPES: 00 = Disabled zone; 01 = Entry/Exit #1; 02 = Entry/Exit #2; 03 = Perimeter; 04 = Interior Follower; 05 = Day/Night; 06 = 24 hour Silent Alarm; 07 = 24 hour Audible Alarm; 08 = 24 hour Auxiliary; 09 = Fire; 10 = Interior, Delay; 20 = arm stay; 21 = arm away; 22 = disarm; 23= no alarm response

- *09 ENTRY DELAY #1** | |
- *10 EXIT DELAY #1** | |
- *11 ENTRY DELAY #2** | |
- *12 EXIT DELAY #2** | |
- *13 ALARM SOUNDER DURATION** | |
- *14 ZONE 9 FAST/SLOW RESPONSE** |
1=fast; [0= slow]; *0 for UL.
- *15 KEYSWITCH ASSIGNMENT** |
Enter partition in which keyswitch used, 1-8; [0=disable]
- *16 CONFIRMATION OF ARMING DING** |
- *17 AC POWER LOSS SOUNDING** |
1=yes; [0=no]
- *18 AC POWER LOSS ALARM** |
1=yes; [0=no]
- *19 AC RANDOMIZE** |
1=randomize 10-40 min.; [0=no]
- *20 PHONE MODULE ACCESS CODE** | |
Enter 01-09 for 1st digit; 11 (for *) or 12 (for #) for [00] [11]
2nd digit. To disable phone module, enter 1st digit =00 & 2nd digit = 11
- *21 DISABLE FIRE TIME-OUT** |
1=no timeout; [0=fire timeout]
- *22 CONSOLE PANIC ENABLES** 95 96 99
- *23 MULTIPLE ALARMS** |
- *24 EXPANSION ZONE (RF, RPM) TAMPER DISABLE** |
1=disable; [0=enable]
- *25 BURG.TRIGGER FOR RESPONSE TYPE 8** |
[1=enable]; 0=disable
- *26 INTELLIGENT TEST REPORTING** |
Set *0 for UL. 1=yes. (no report sent if any other report was recently sent); [0=no]
- *27 TEST REPORT INTERVAL** [024] | |
Enter interval in hours, 001-199; 000=no report ; Max. 024 for UL.

- *28 POWER UP IN PREVIOUS STATE** |
[1=yes] 0=no; *1 for UL.
- *29 QUICK ARM** |
- *30 TOUCH-TONE OR ROTARY DIAL** |
1=TouchTone; [0=rotary]
- *31 PABX ACCESS CODE** | | | |
00-09; B-F (11-15)
- *32 PRIM. SUBS. ACCT #** | | | |
- *33 PRIMARY PHONE NUMBER** | | | | | | | | | |
Enter 0-9 for each digit
- *34 SECONDARY PHONE NUMBER** | | | | | | | | | |
Enter 0-9 for each digit
- *35 DOWNLOAD PHONE No.** | | | | | | | | | |
Enter 0-9 for each digit
- *36 DOWNLOAD ID No.** | | | | | | | | | |
Enter 00-09; A-F (10-15) [15 15 15 15 15 15 15 15]
- *37 DOWNLOAD COMMAND ENABLES** | | 0 | | | | | |
Dialer System Not Remote Remote Remote Upload Download
Shutdwn Shutdwn Used Bypass Disarm Arm Program Program
See field 1*53 for Callback disable option; [1=enable]; 0=disable; For UL installations, all options must be disabled.
- *38 INHIBIT BYPASS OF A ZONE** |
- *39 OPEN/CLOSE REPORT FOR INSTALLER** |
- *40 OPEN/CLOSE REPORTING FOR KEYSWITCH** |
1=enable; [0=disable]
- *41 EOLR DISABLE (Zones 2-8)** |
[1=N.C.loops]; 0=EOLR supervision; Must be *0 for UL.
- *42 DIAL TONE PAUSE** |
[0=5 seconds]; 1=11 seconds; 2=30 seconds; Must be *0 for UL.
- *43 DIAL TONE DETECTION** |
[1=wait for true dial tone]; 0=pause, then dial
- *44 RING DETECTION COUNT** |
01-14; 15=answering machine; [00=no detection]
- *45 PRIMARY FORMAT** |
[0=Low Speed]; 1=Contact ID; 2=Ademco High Speed; 3=Ademco Express
- *46 LOW SPEED FORMAT (Primary)** |
[0=Ademco Low Speed]; 1=Sescoa/Radionics
- *47 SECONDARY FORMAT** |
[0=Low Speed]; 1=Contact ID; 2=Ademco High Speed; 3=Ademco Express
- *48 LOW SPEED FORMAT (Sec.)** |
[0=Ademco Low Speed]; 1=Sescoa/Radionics
- *49 CHECKSUM VERIFICATION** | |
1=yes; [0=no] Prim Scndry
- *50 SESCOA/RADIONICS SELECT** |
1=Sescoa; [0=Radionics]
- *51 DUAL REPORTING** |
1=yes; [0=no] If used with Split Reporting *1* option (1*34), alarms go to both primary & secondary numbers, while all other reports go to secondary only. If used with Split Reporting *2* option, open/close and test messages go to both lines, while all other reports go to primary.

***52 STANDARD/EXPANDED REPORT FOR PRIMARY**

Alarm Rstr Bypass Trbl Opr/Cls Low Bat
[0=standard]; 1=expanded; Note: Expanded overrides 4+2 format.

***53 STANDARD/EXPANDED REPORT FOR SECONDARY**

Alarm Rstr Bypass Trbl Opr/Cls Low Bat
[0=standard]; 1=expanded; Note: Expanded overrides 4+2 format.

ALARM REPORT CODE & ID DIGITS FOR ZONES 1-32 & SUPV. & RESTORE CODES [All codes default to 00]

| | | | | | |
|-----------------|--------------------------|-----------------|--------------------------|--------------------------|-------------|
| *54 CODE | *55 ID | *56 CODE | *57 ID | *58 | |
| 1 | <input type="checkbox"/> | 9 | <input type="checkbox"/> | <input type="checkbox"/> | Alarm Rst. |
| 2 | <input type="checkbox"/> | 10 | <input type="checkbox"/> | <input type="checkbox"/> | Trouble |
| 3 | <input type="checkbox"/> | 11 | <input type="checkbox"/> | <input type="checkbox"/> | Trble Rst. |
| 4 | <input type="checkbox"/> | 12 | <input type="checkbox"/> | <input type="checkbox"/> | Bypass |
| 5 | <input type="checkbox"/> | 13 | <input type="checkbox"/> | <input type="checkbox"/> | Byppss Rst. |
| 6 | <input type="checkbox"/> | 14 | <input type="checkbox"/> | | |
| 7 | <input type="checkbox"/> | 15 | <input type="checkbox"/> | | |
| 8 | <input type="checkbox"/> | 16 | <input type="checkbox"/> | | |

| | | | | | |
|-----------------|--------------------------|-----------------|--------------------------|--------------------------|-------------|
| *59 CODE | *60 ID | *61 CODE | *62 ID | *63 | |
| 17 | <input type="checkbox"/> | 25 | <input type="checkbox"/> | <input type="checkbox"/> | Alarm Rst. |
| 18 | <input type="checkbox"/> | 26 | <input type="checkbox"/> | <input type="checkbox"/> | Trouble |
| 19 | <input type="checkbox"/> | 27 | <input type="checkbox"/> | <input type="checkbox"/> | Trble Rst. |
| 20 | <input type="checkbox"/> | 28 | <input type="checkbox"/> | <input type="checkbox"/> | Bypass |
| 21 | <input type="checkbox"/> | 29 | <input type="checkbox"/> | <input type="checkbox"/> | Byppss Rst. |
| 22 | <input type="checkbox"/> | 30 | <input type="checkbox"/> | | |
| 23 | <input type="checkbox"/> | 31 | <input type="checkbox"/> | | |
| 24 | <input type="checkbox"/> | 32 | <input type="checkbox"/> | | |

ALARM REPORT CODE & ID DIGITS FOR ZONES 33-64 & SUPV. & RESTORE CODES [All codes default to 00]

| | | | | | |
|-----------------|--------------------------|-----------------|--------------------------|--------------------------|-------------|
| *64 CODE | *65 ID | *66 CODE | *67 ID | *68 | |
| 33 | <input type="checkbox"/> | 41 | <input type="checkbox"/> | <input type="checkbox"/> | Alarm Rst. |
| 34 | <input type="checkbox"/> | 42 | <input type="checkbox"/> | <input type="checkbox"/> | Trouble |
| 35 | <input type="checkbox"/> | 43 | <input type="checkbox"/> | <input type="checkbox"/> | Trble Rst. |
| 36 | <input type="checkbox"/> | 44 | <input type="checkbox"/> | <input type="checkbox"/> | Bypass |
| 37 | <input type="checkbox"/> | 45 | <input type="checkbox"/> | <input type="checkbox"/> | Byppss Rst. |
| 38 | <input type="checkbox"/> | 46 | <input type="checkbox"/> | | |
| 39 | <input type="checkbox"/> | 47 | <input type="checkbox"/> | | |
| 40 | <input type="checkbox"/> | 48 | <input type="checkbox"/> | | |

| | | | | | |
|-----------------|--------------------------|-----------------|--------------------------|--------------------------|-------------|
| *69 CODE | *70 ID | *71 CODE | *72 ID | *73 | |
| 49 | <input type="checkbox"/> | 57 | <input type="checkbox"/> | <input type="checkbox"/> | Alarm Rst. |
| 50 | <input type="checkbox"/> | 58 | <input type="checkbox"/> | <input type="checkbox"/> | Trouble |
| 51 | <input type="checkbox"/> | 59 | <input type="checkbox"/> | <input type="checkbox"/> | Trble Rst. |
| 52 | <input type="checkbox"/> | 60 | <input type="checkbox"/> | <input type="checkbox"/> | Bypass |
| 53 | <input type="checkbox"/> | 61 | <input type="checkbox"/> | <input type="checkbox"/> | Byppss Rst. |
| 54 | <input type="checkbox"/> | 62 | <input type="checkbox"/> | | |
| 55 | <input type="checkbox"/> | 63 | <input type="checkbox"/> | | |
| 56 | <input type="checkbox"/> | 64 | <input type="checkbox"/> | | |

ALARM REPORT CODE & ID DIGITS FOR ZONES 81-87, RF RCVRs & PANICS, & THEIR SUPV. & RESTORE CODES

***74 CODE *75 ID *76 CODE *77 ID** [All codes default to 00]

| | | | | | | |
|----|--------------------------|--------------------------|----|--------------------------|--------------------------|-------------------|
| 81 | <input type="checkbox"/> | <input type="checkbox"/> | 89 | <input type="checkbox"/> | <input type="checkbox"/> | |
| 82 | <input type="checkbox"/> | <input type="checkbox"/> | 90 | <input type="checkbox"/> | <input type="checkbox"/> | |
| 83 | <input type="checkbox"/> | <input type="checkbox"/> | 91 | <input type="checkbox"/> | <input type="checkbox"/> | |
| 84 | <input type="checkbox"/> | <input type="checkbox"/> | | <input type="checkbox"/> | <input type="checkbox"/> | Duress |
| 85 | <input type="checkbox"/> | <input type="checkbox"/> | 97 | <input type="checkbox"/> | <input type="checkbox"/> | Poll loop short |
| 86 | <input type="checkbox"/> | <input type="checkbox"/> | 95 | <input type="checkbox"/> | <input type="checkbox"/> | (panic key 1+) |
| 87 | <input type="checkbox"/> | <input type="checkbox"/> | 96 | <input type="checkbox"/> | <input type="checkbox"/> | (panic key 3+#) |
| 88 | <input type="checkbox"/> | <input type="checkbox"/> | 99 | <input type="checkbox"/> | <input type="checkbox"/> | (panic key * + #) |

***78**

| | | |
|--------------------------|-------------|--|
| <input type="checkbox"/> | Alarm Rst. | NOTES: 97= Poll Loop Short; 88 & 90 = RCVR not receiving transmitter signals. 89 & 91 = RCVR not responding, bad conn. to panel. |
| <input type="checkbox"/> | Trouble | |
| <input type="checkbox"/> | Trble Rst. | |
| <input type="checkbox"/> | Bypass | |
| <input type="checkbox"/> | Byppss Rst. | |

ZONE TYPE RESTORE ENABLES 1=enable; [0=disable]

***79 FOR ZONE TYPES 1-8** ***80 FOR TYPES 9/10**

| | | | | | | | | | |
|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |

SYSTEM NON ALARM CODES

| | | | |
|-------------|--------------------------|--------------------------|---|
| | *81 | *82 | |
| | First Digit | Second Digit | |
| Close | <input type="checkbox"/> | <input type="checkbox"/> | Second digit of each code applies only to 4+2 or expanded (fields *52 & *53) formats. |
| Open | <input type="checkbox"/> | <input type="checkbox"/> | |
| Low Battery | <input type="checkbox"/> | <input type="checkbox"/> | |
| Low Bat Res | <input type="checkbox"/> | <input type="checkbox"/> | |
| AC Loss | <input type="checkbox"/> | <input type="checkbox"/> | |
| AC Restore | <input type="checkbox"/> | <input type="checkbox"/> | |
| Test | <input type="checkbox"/> | <input type="checkbox"/> | |
| Power | <input type="checkbox"/> | <input type="checkbox"/> | |
| Cancel | <input type="checkbox"/> | <input type="checkbox"/> | |
| Prog. Tamp. | <input type="checkbox"/> | <input type="checkbox"/> | |

***83 FIRST TEST REPORT TIME**

[Day 00; hour 12; min 00] Days 01-07 Hours 00-23 Min 00-59; 00 in all boxes=instant (Day 01= Monday)

***84 INTERMITTENT SENSOR SUPPRESSION**

***85 ENABLE DIALER REPORTS FOR PANICS & DURESS**

95 96 99 Duress

***86 4208 MODULE ZONE ASSIGNMENT**

1=allows 8 zone numbers (10-17) on one module, but prevents any other polling loop expansion [0=Otherwise]

***87 ENTRY WARNING**

***88 BURGLAR ALARM COMM. DELAY**

***89 RESTORE REPORT TIMING**

[0=instant]; 1=at bell timeout; 2=at disarm

***90 2nd SUBS. ACCT #**

2nd Page Programming Fields (press *94)

ASSIGN RESPONSE TYPE FOR ZONES
(Enter 00-10; see Response Types below)

| 1*01 | 1*02 | 1*03 | 1*04 | 1*05 |
|------|------|------|------|------|
| 28 | 33 | 41 | 49 | 57 |
| 29 | 34 | 42 | 50 | 58 |
| 30 | 35 | 43 | 51 | 59 |
| 31 | 36 | 44 | 52 | 60 |
| 32 | 37 | 45 | 53 | 61 |
| | 38 | 46 | 54 | 62 |
| | 39 | 47 | 55 | 63 |
| | 40 | 48 | 56 | 64 |

| 1*06 | 1*07 | 1*08 | 1*09 | |
|------|------|------|------|----------|
| 65 | 73 | 81 | 88 | 2nd RCVR |
| 66 | 74 | 82 | 89 | 2nd RCVR |
| 67 | 75 | 83 | 90 | 1st RCVR |
| 68 | 76 | 84 | 91 | 1st RCVR |
| 69 | 77 | 85 | | |
| 70 | 78 | 86 | | |
| 71 | 79 | 87 | | |
| 72 | 80 | | | |

RESPONSE TYPES: 00 = Disabled zone; 01 = Entry/Exit #1; 02 = Entry/Exit #2; 03 = Perimeter; 04 = Interior Follower; 05 = Day/Night; 06 = 24 hour Silent Alarm; 07 = 24 hour Audible Alarm; 08 = 24 hour Auxiliary; 09 = Fire; 10 = Interior, Delay; 20=arm stay; 21=arm away; 22=disarm; 23=no alarm response

NOTES: Use of 1 or 2 RF RCVRs requires enabling their respective faults (88-91) as troubles (type 5). Enter 00 if no annunciation is desired. 88 & 90 = RCVR not receiving transmitter signals. 89 & 91 = RCVR not responding, bad conn. to panel.

MISCELLANEOUS WIRELESS OPTIONS

- 1*26 FIRST 4280 RF RECEIVER SELECT
1=yes; [0=no]
- 1*27 SECOND 4280 RF RECEIVER SELECT
1=yes; [0=no]
- 1*28 RF TX LOW BATTERY ANNUN.
1=immediate; [0=when disarmed]; Must be "1" for UL
- 1*29 RF TX LOW BATTERY REPORT ENABLE
1=enable; [0=disable]
Must be "1" for UL
- 1*30 RF RCVR CHECK-IN INTERVAL
02-15 times 2 hours; 00 disables supervision [06]
Max. "6" (12 hr) for UL
- 1*31 RF TRANSMITTER CHECK-IN INTERVAL
02-15 times 2 hours; 00 disables transmitter supervision [12]
Max. "6" (12 hr) for UL
- 1*32 RF RECEIVER TYPE
0=4280; 1=4281 (must have correct revision level); 2=5881
- 1*33 TOUCH-TONE W/ROTARY BACKUP ENABLE
1=enable; [0=disable]
- 1*34 COMM. SPLIT REPORT SELECTION
[0=no]; 1=alarms primary, others secondary;
2=open/close, test secondary, others primary; See *51 for comments.

ALARM REPORT CODE & ID DIGITS FOR ZONES

65-80 & SUPV. & RESTORE CODES (codes default to zero)

| 1*35 CODE | 1*36 ID | 1*37 CODE | 1*38 ID | 1*39 |
|-----------|---------|-----------|---------|------------|
| 65 | | 73 | | Alarm Rst. |
| 66 | | 74 | | Trouble |
| 67 | | 75 | | Trble Rst. |
| 68 | | 76 | | Bypass |
| 69 | | 77 | | Byps Rst. |
| 70 | | 78 | | |
| 71 | | 79 | | |
| 72 | | 80 | | |

DIALER CODES (Armed Stay, Time Set & Event Logging)

| | 1*40 First Digit | 1*41 Second Digit |
|----------------------------------|--------------------------|--------------------------|
| Armed STAY | <input type="checkbox"/> | <input type="checkbox"/> |
| Time/Date set or event log reset | <input type="checkbox"/> | <input type="checkbox"/> |
| Event log 50% & 90% full | <input type="checkbox"/> | <input type="checkbox"/> |
| Event log overflow | <input type="checkbox"/> | <input type="checkbox"/> |

- 1*43 ENABLE PERM. BACKLIGHT
- 1*44 WIRELESS KEYPAD
TAMPER DETECT ENABLE 1=enable; [0=disable]
- 1*45 CONSOLE ANNUN. DURING EXIT DELAY
- 1*46 AUXILIARY OUTPUT ENABLE
[0=ground start]; 1=open/close trigger; 2=console sounding
- 1*47 CHIME ANNUN. ON EXT ALARM SOUNDER
- 1*48 WIRELESS KEYPAD ASSIGNMENT
[0=disable]; enter partition in which RF keypad used, 1-8.
- 1*49 DISABLE TROUBLE SOUNDER
FOR RF SUPERVISION [1=disable; 0=enable. Must be "0" for UL.
- 1*52 CANCEL REPORT RESTRICTION
- 1*53 DOWNLOAD CALLBACK
1=callback not required; [0=callback required]; Must be "0" for UL.
- 1*55 DATE FORMAT SELECTION
[0 = mmddyy]; 1 = ddmmyy
- 1*56 REAL TIME CLOCK SYNCH
[0 = 60Hz Mains]; 1 = 50Hz Mains
- 1*57 ENABLE 5800 RF BUTTON GLOBAL ARM
Enter "1" to have the system arm/disarm following the button's user's global arm settings. Enter "0" if the button is not to be used to global arm the system.
- 1*58 ENABLE 5800 RF BUTTON FORCE BYPASS
If zone is faulted after pressing button, console will beep once. User should press button again within 4 sec. to force bypass those zones.
- 1*60 ALARM VERIFICATION
Enter 1 if alarm verification is being used; [Enter 0 if not used.]
- 1*66 SILENCE BELLS DURING ALARM VERIFICATION
Enter 1 if bells are to be silenced during alarm verification; [Enter 0 if not.]
- 1*67 VIDEO ALARM VERIFICATION SELECTION
Enter 1 for video alarm verification; [Enter 0 otherwise.]
- 1*70 EVENT LOG TYPES
1= enable logging; 0=disable Alarm Chk Byp O/C System

3rd Page Programming Fields (press *94) PARTITIONING SETUP FIELDS

Refer to the PARTITION-SPECIFIC program fields for programming each partition's variable characteristics.

- 1*71 12/24 HOUR TIME STAMP FORMAT
[0=12 hour]; 1=24 hour
- 1*72 EVENT LOG PRINTER ON-LINE
[0=disable]; 1=enable
- 1*73 PRINTER BAUD RATE 1=300; [0=1200]
- 1*74 RELAY TIMEOUT XX MINUTES
Enter the relay timeout, 0-127 in multiples of 2 minutes, desired for #80 Menu Mode time driven event relay command numbers *04/09* and #93 Menu Mode Relay Programming output command *56*.
- 1*75 RELAY TIMEOUT YY SECONDS
Enter the relay timeout, 0-127 seconds, desired for #80 Menu Mode time driven event relay command numbers *05/10* and #93 Menu Mode Relay Programming command *57*.

- 2*17 NUMBER OF CODES PER PARTITION
Enter 01-99. Total must be less than or equal to 128.
[Default=99 in part. 1; 01 in all other partitions]
- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8

1*76 ACCESS CONTROL FOR PARTITIONS

- 2*00 NUMBER OF PARTITIONS
Enter 1-8 [1]
- 2*01 DAYLIGHT SAVINGS TIME
START/END MONTH Start End
00-12; if no daylight savings time, enter 00,00; default=04,10]
- 2*02 DAYLIGHT SAVINGS TIME
START/END WEEKEND # Start | End
Enter 1-7. 1=first; 2=second; 3=third; 4=fourth; 5=last; 6=next to last; 7=3rd from last [1,5; 1st Sunday in April, last in Oct.]

2*18 ENABLE GOTO FOR THIS PARTITION

2*19 USE PARTITION DESCRIPTORS
[0=disable]; 1=enable

2*20 ENABLE J7 TRIGGERS BY PARTITION

- 2*21 ENABLE SUPERVISION PULSES FOR LRR TRIGGER OUTPUTS
Used for supervised connection to 7920SE. F B S
Enter 0 to disable or 1 to enable the listed outputs.
F= Fire; B= Burglary; S= Silent panic/duress

- 2*05 AUTO-ARM DELAY
- 2*06 AUTO-ARM WARNING PERIOD
- 2*07 AUTO-DISARM DELAY
- 2*08 ENABLE FORCE ARM FOR AUTO-ARM
- 2*09 ENABLE OPEN/CLOSE REPORTS BY EXCEPTION
- 2*10 ALLOW DISARMING ONLY DURING ARMING/DISARMING WINDOWS

- 2*11 ALLOW DISARM OUTSIDE WINDOW
IF ALARM OCCURS
Used only if field 2*10 (partition-specific field) is set to *1. If this field is enabled (*1) the system can be disarmed outside the disarm window if an alarm has occurred. If *0*, disarming can only be done during the disarm window. If field 2*10 is set to *0* for a partition, this field has no effect for that partition.

SCHEDULING RELATED DIALER REPORTS

- | | | |
|--------------------------------|--------------------------------|--|
| 2*13 | 2*14 | |
| 1st Digit | 2nd Digit | |
| <input type="text" value=" "/> | <input type="text" value=" "/> | Early opening report code |
| <input type="text" value=" "/> | <input type="text" value=" "/> | Early closing report code |
| <input type="text" value=" "/> | <input type="text" value=" "/> | Late opening report code |
| <input type="text" value=" "/> | <input type="text" value=" "/> | Late closing report code |
| <input type="text" value=" "/> | <input type="text" value=" "/> | No opening (late to open) report code |
| <input type="text" value=" "/> | <input type="text" value=" "/> | No closing (late to close) report code |
| <input type="text" value=" "/> | <input type="text" value=" "/> | Auto-arm failure report code |
| <input type="text" value=" "/> | <input type="text" value=" "/> | Access schedule changed report code |