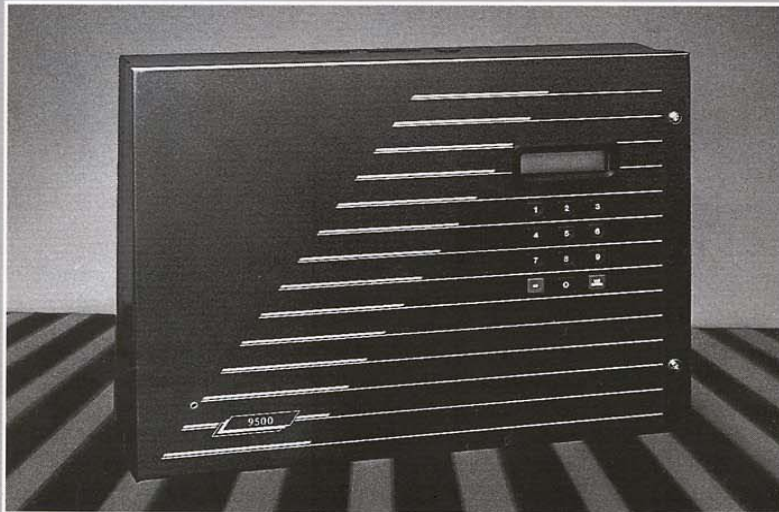
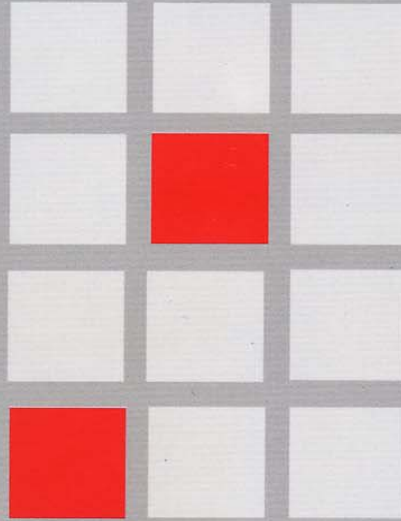




**Multiplexed
Electronic
Intruder
Alarm
System**



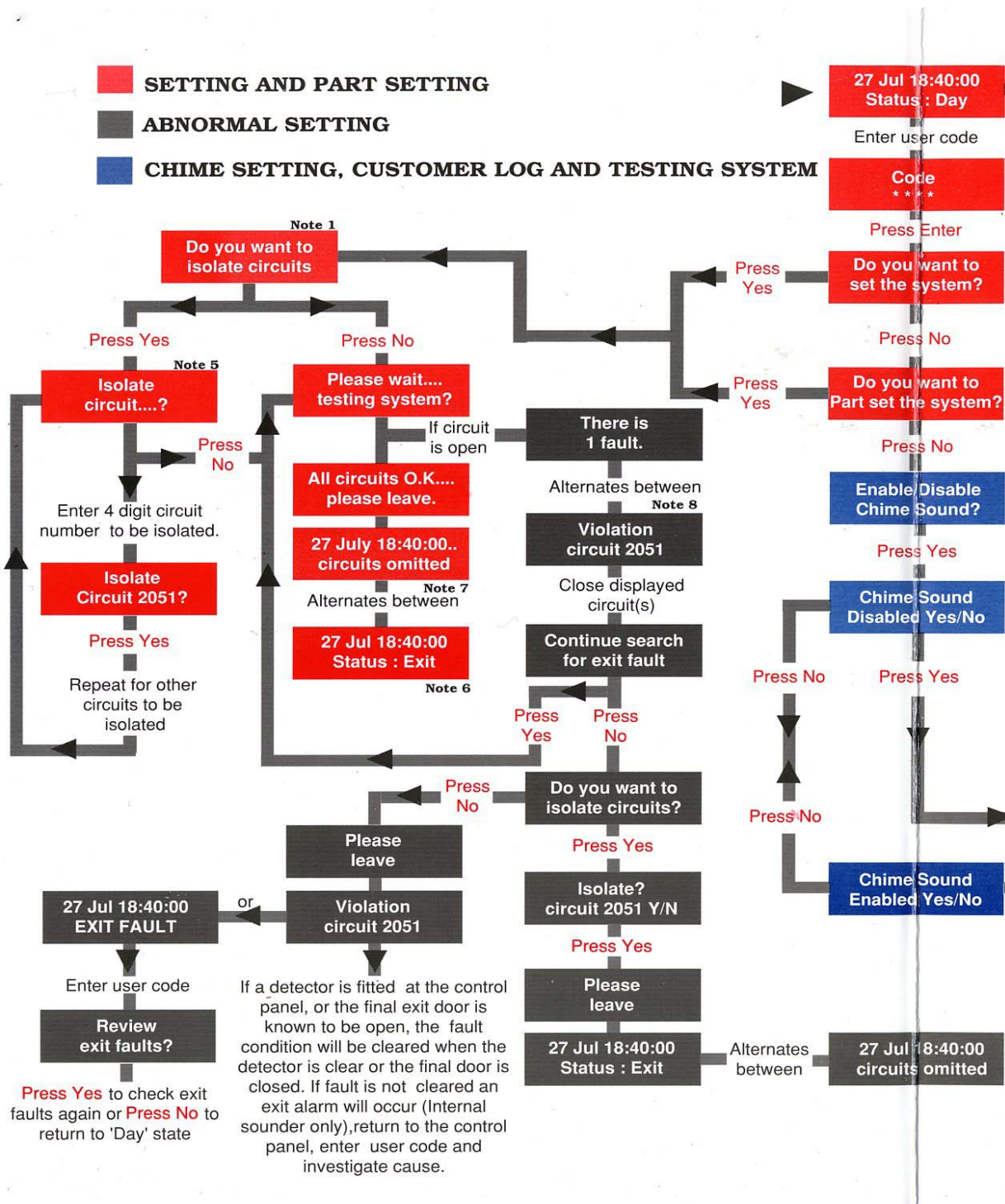
User Manual



SETTING AND PART SETTING

ABNORMAL SETTING

CHIME SETTING, CUSTOMER LOG AND TESTING SYSTEM



27 Jul 18:40:00
Status : Day

Enter user code

Code

Press Enter

Do you want to
set the system?

Press No

Do you want to
Part set the system?

Press No

Enable/Disable
Chime Sound?

Press Yes

Chime Sound
Disabled Yes/No

Press Yes

Chime Sound
Enabled Yes/No

Note 1

When circuits are isolated, only the detector circuit is isolated. The tamper circuit will remain armed.

Note 2

The customer log contains up to 32 events, which must comprise events which occurred during one set cycle, i.e., from arming to disarming the system. The log will show alarm events **only**, including daytime tampers and 24 hour alarms

Note 3

Sounder, bell and strobe test cannot be initiated from the remote keypad.

Note 4

You will be unable to test the P.A buttons, 24 hour circuits or Technical Alarms.

Note 5

Only circuits which have been programmed as 'Omit Allow' by the installer can be isolated.

Note 2

Note 3

Note 4

Press No

Press No

Press No

Press No

Press Yes

Press Yes

Press Yes

Press Yes

Press Yes

Display
customer log

Sounder, bell
and strobe test

Do you want
walk test?

18:40 27-07-90
Tamper panel

Alarm
sounder test

WALK TEST
no violation

Press Yes to
view the rest of
the customer log

Bells
on

Proceed with
Walk test

Press No
to exit from log

Strobe
on

Press No

27 Jul 18:41:00
Status : Day

27 Jul 18:41:00
Status : Day

27 Jul 18:41:00
Status : Day

Note 6

The system will set on expiry of the programmed exit time. Alternatively, the system can be set by operating an exit terminate switch or lock set switch, provided these set options have been programmed.

Note 7

This will only be displayed if circuits have been omitted.

Note 8

If the final door is open or the door switch is faulty, the display will show 'Final exit circuit ----' instead of 'Violation circuit ----'

27 Jul 18:40:00
circuits omitted

NORMAL ENTRY PROCEDURE

Enter Premises Via
Prescribed Entry Route

Entry Tone Starts

27 Jul 20:34:00
Status : Entry

Key -In Your
User Code

Press Yes

Entry Tone Stops

27 Jul 20:34:00
Status : Day

Note 1 PROGRAMMED ABORT
Should the user accidentally deviate from the prescribed entry route, the system will automatically change from the 'Entry' mode to the 'Abort' mode if programmed by the installer. The internal sounders will emit a warning tone and the operator has the preset time of 90 seconds to enter a valid access code and return the system to the 'Day' mode.

Note 2 PROGRAMMED NON-ABORT
When the entry door is opened, the low-level entry tone will start. If the alarm system has not been unset within the programmed entry time, the tone will change to a high-level warning tone for a further 30 seconds before a full alarm is initiated.

ENTRY AFTER ALARM

27 Jul 20:40:00
Status : Alarm

Enter User
code

If programmed for
customer reset,
display will
alternate between

If programmed for
engineer reset,
display will alternate
between

Alarm 2015
20:42:00 27 Jul 90

Alarm 2015
20:42:00 27 Jul 90

27 Jul 90 20:42:00
RESET REQUIRED

27 Jul 90 20:43:00
CALL ENGINEER

Enter User
code

Call engineer. You may view
the customer log by entering
user code

Press Yes

27 Jul 20 :41:20
Status : Day

Display
customer log?

Press Yes

20:42:00 27 Jul 90
Alarm 2015

Press Yes
to view previous events

Press No
to exit customer log

Note 3
If the system has been programmed to Auto-Rearm and an alarm has been initiated prior to entry, this will be displayed after entering the user code. Follow display instructions.

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