

00 INVERTED BELL OUTPUT 0=NORMAL* 1=INVERTED

RSSI VOLTAGE

01 ZONE 1 _____

02 ZONE 2 _____

03 ZONE 3 _____

04 ZONE 4 _____

05 ZONE 5 _____

06 ZONE 6 _____

07 ZONE 7 _____

08 ZONE 8 _____

09 PANIC BUTTONS _____

10 FIRE ALARM DEVICES _____

11 REMOTE CONTROLS _____

12 FULL SET EXIT TIME 1=2s 2=10s 3=20s* 4=30s 5=45s 6=1min 7=2min 8=3min

13 PART SET EXIT TIME 1=2s 2=5s 3=10s* 4=15s 5=20s 6=30s 7=1min 8=Same as full set

14 ENTRY TIME 1=1s 2=10s 3=20s 4=30s* 5=40s 6=50s 7=1min 8=2min

15 BELL DURATION 1=Silent 2=15 Sec. 3=2m 4=3m 5=10m 6=15m 7=20mins* 8=Continuous

16 BELL DELAY 1=0* 2=1m 3=3m 4=4m 5=5m 6=6m 7=7m 8=10mins

17 FULL SET ZONES _____

18 PART SET ZONES _____

19 OMIT PERMIT ZONES _____

20 FINAL EXIT ZONES _____

21 WALK THROUGH ZONES _____

22 IGNORE ZONE
IF FIRST TO ALARM Zones _____

23 AUXILIARY ZONES _____

24 24 HOUR ZONES _____

25 SOAK TEST ZONES _____

26 CHIME ZONES _____

27 P.A. SILENT / AUDIBLE 1= Silent 0=Audible*

28 DOUBLE BUTTON P.A. 1= Double 0= Single*

29 SILENT PART SET 1= Yes 0= No*

30 UPSTAIRS / DOWNSTAIRS 1=Yes 0= No*

31 8 SECOND STROBE ON FULL SET / UNSET
1=Yes 0= No*32 COURTESY STROBE / LIGHT DURING ENTRY
/ EXIT IN FULL SET
1=Yes 0= No*33 WALK THROUGH ZONES TRIGGER ENTRY
TIMER IN PART SET 1=Yes 0= No*34 JAMMING 1=Full alarm
0=Indication only*35 MAINS FAILURE or PANEL LOW BATTERY
PREVENTS ARMING 1= Yes 0= No*36 REMOTE CONTROL UNSETS ONLY IN
ENTRY 1=Yes 0=No*37 DIALLER DELAYED (20 seconds abort time)
1=Yes 0=No*38 NO EXTERNAL SIREN OR DIALLER IN PART
SET 1=Yes 0=No*

42 ENGINEER RESET 1=Yes 0=No*

43 No. OF TIMES THE SYSTEM AUTO REARMS
1=0, 2=1, 3=2, 4=ALWAYS

45 AUDIBLE RECEIVE TEST MODE

46 ENGINEERS LOG

47 ENGINEERS ACCESS CODE
Default = 4679