

FM4040 Program Record

System No. _____

Prog No.

(Bold type indicates factory setting)

- | | | | | | | | | | | |
|----------------------|-----------------------------|---|----------------|--------------|----------------------|-------------------|---------------|-------------------|---------------|------------------|
| 27 | Silent panic | 1 = Yes 0 = No | | | | | | | | |
| 40 | Supervisory | 1 = Yes 0 = No | | | | | | | | |
| 44 | Restore Factory defaults | | | | | | | | | |
| 45 | Audible receiver listen in | | | | | | | | | |
| 46 | Alarm Log | | | | | | | | | |
| 47 | Engineers access code | Default = 4679 | | | | | | | | |
| 48 | Exit Program mode | | | | | | | | | |
| 61 | Relay operating mode | 0 = All the time , 1 = Only when Full or Part set input active | | | | | | | | |
| 63 | Invert arming inputs | 1 = Part LED1 off = +ve applied . LED1 on = +ve removed
2 = Full set LED2 off = +ve applied . LED2 on = +ve removed | | | | | | | | |
| 64 | Invert relay 1-8 outputs | Zone LED on = relay energised. LED off = de-energised | | | | | | | | |
| 65 | Invert other outputs | <table border="0"> <tr> <td>1 Tamper relay</td> <td>5 Fire relay</td> </tr> <tr> <td>2 Low battery output</td> <td>6 Part set output</td> </tr> <tr> <td>3 Supervisory</td> <td>7 Full set output</td> </tr> <tr> <td>4 Panic relay</td> <td>8 Jamming output</td> </tr> </table> | 1 Tamper relay | 5 Fire relay | 2 Low battery output | 6 Part set output | 3 Supervisory | 7 Full set output | 4 Panic relay | 8 Jamming output |
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| 66 | Test zone relay outputs 1-8 | | | | | | | | | |
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	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 zone	
11 Remote controls	



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FM Electronics is the Manufacturing division of **FM Security Ltd**