To CLEAR an Arm Fail

When the system tries to arm with zones active (open), the internal sounders will sound and the external strobe will be flashing to indicate a problem. For details on preventing an Arm Fail condition, please refer to page 12.

NOTE *If you were not present when the arm fail occurred or you do not clear the arm fail, the internal sounders will continue to sound and the external strobe will continue to flash.*

To clear the arm fail, proceed as follows:

The alarm will be sounding and the display will look something like this:

```
Area ARM FAIL >
A.........
```

Enter a valid User code (?) (?) (?) (?)

The internal and external sounders will stop, the external strobe will continue to flash and the number of the zone that caused the arm fail will be displayed (in this case Zone 2).

```
Area ARM FAIL >
A.........
```

```
Zone 002 Active
Bedroom Window
```

Enter a valid User code (?) (?) (?) (?) and press (⟳)/(Reset)

```
Tue 06 Mar 2001
```

The arm fail has now been cleared.

To SILENCE an Alarm

When an alarm occurs on the system, the internal and external sounders will normally sound for a pre-programmed time (normally 15 minutes).

NOTE *If you were not present when the alarm activated, the internal and external sounders may have already stopped but the external strobe will still be flashing. When alarm information is being displayed, pressing the (⬍) key will slow down the display and also allow manual scrolling through the events.*

To silence an alarm, proceed as follows:

The alarm will be sounding and the display will look something like this:

```
Tue 06 Mar 2001
```

Enter a valid User code (?) (?) (?) (?)

The internal and external sounders will stop and the number of the zone that caused the alarm will be displayed (in this case Zone 2)

```
Zone 002 Alarm
14:46.04p Tue 06
```

```
The Hallway Pir
```

The alarm now needs to be reset.