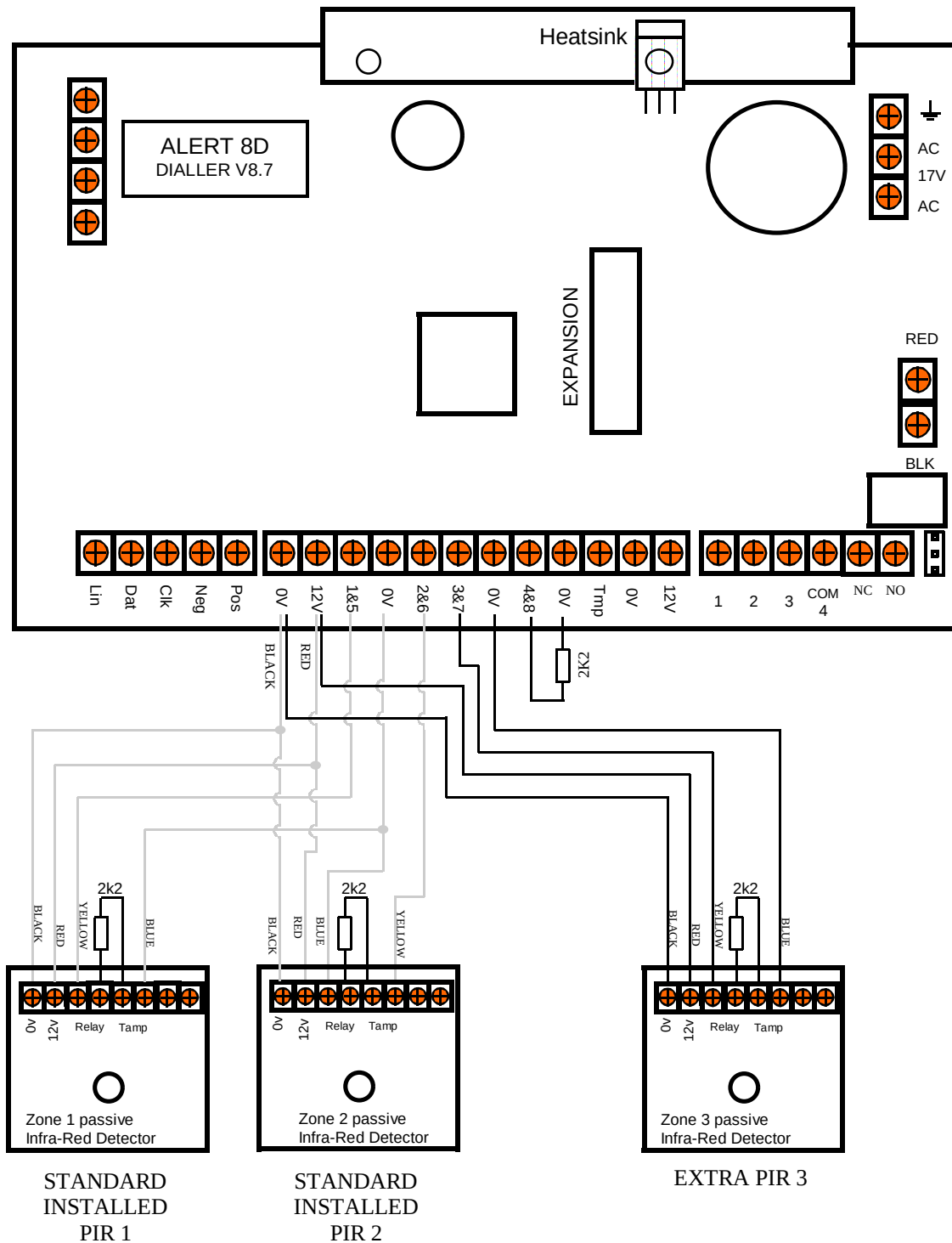


ADDING 1 EXTRA SENSOR TO AN A8D-PP KIT



Changing Entry delay - Zone 3 has NO entry delay time as Default.

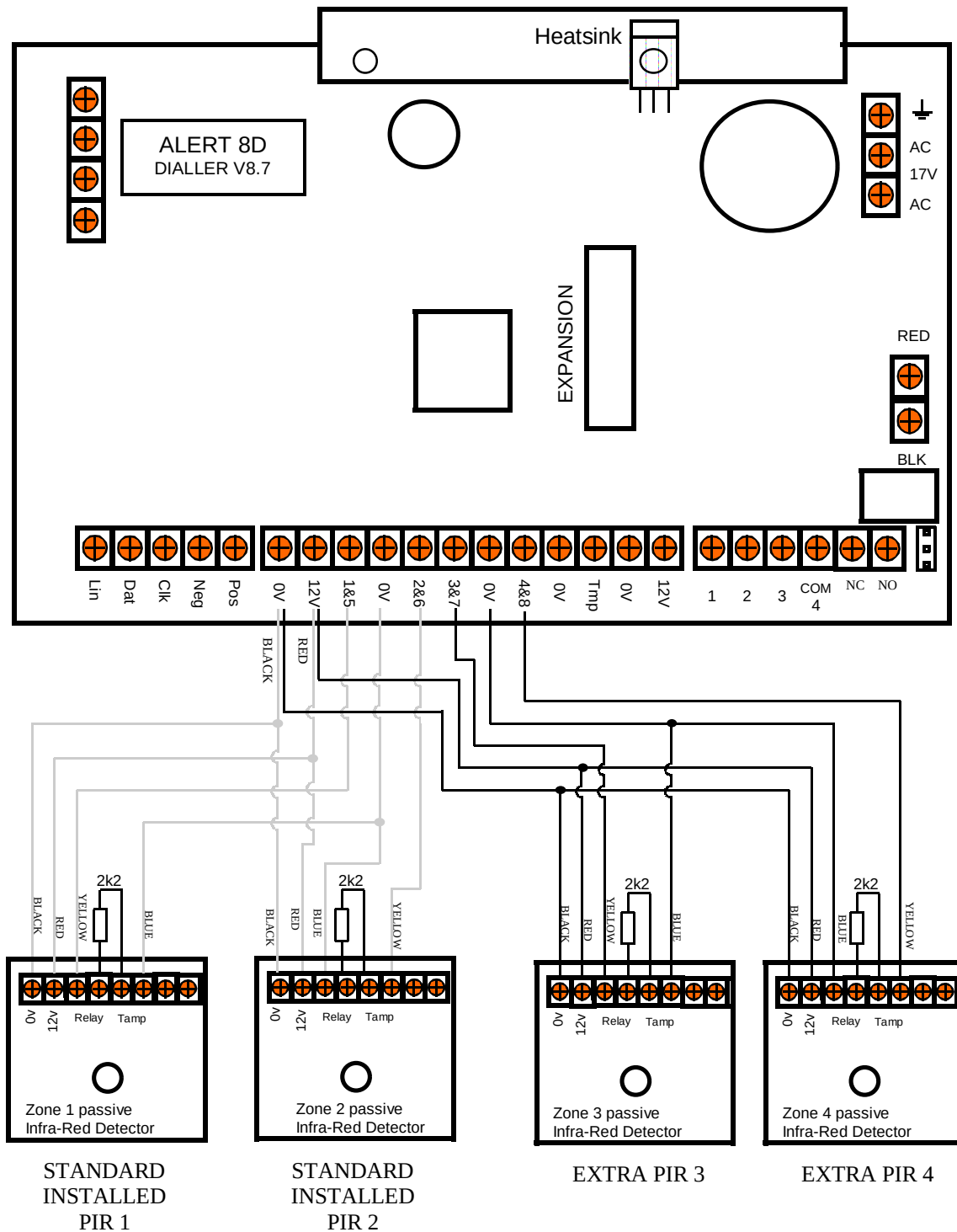
This is how long the panel gives you to get in and disarm it after a sensor has been tripped.

Each sensor has its own delay from 0 to 255 seconds. If you have to pass a sensor to get to the keypad then it should have a delay. You must be in program mode to change.

To change:

Sensor 3 delay time press **<PROGRAM> 303 <ENTER>** followed by the new time [][][] and **<ENTER>** to confirm, the new time will flash back. (default time is set to 0 seconds)

ADDING 2 EXTRA SENSORS TO AN A8D-PP KIT



Changing Entry delay - Zone 3 and 4 both have NO entry delay time as Default.

This is how long the panel gives you to get in and disarm it after a sensor has been tripped.

Each sensor has its own delay from 0 to 255 seconds. If you have to pass a sensor to get to the keypad then it should have a delay. You must be in program mode to change.

To change:

Sensor 3 delay time press <PROGRAM> **303** <ENTER> followed by the new time [][] and <ENTER> to confirm, the new time will flash back. (default time is set to 0 seconds)

Sensor 4 delay time press <PROGRAM> **304** <ENTER> followed by the new time [][] and <ENTER> to confirm, the new time will flash back. (default time is set to 0 seconds)