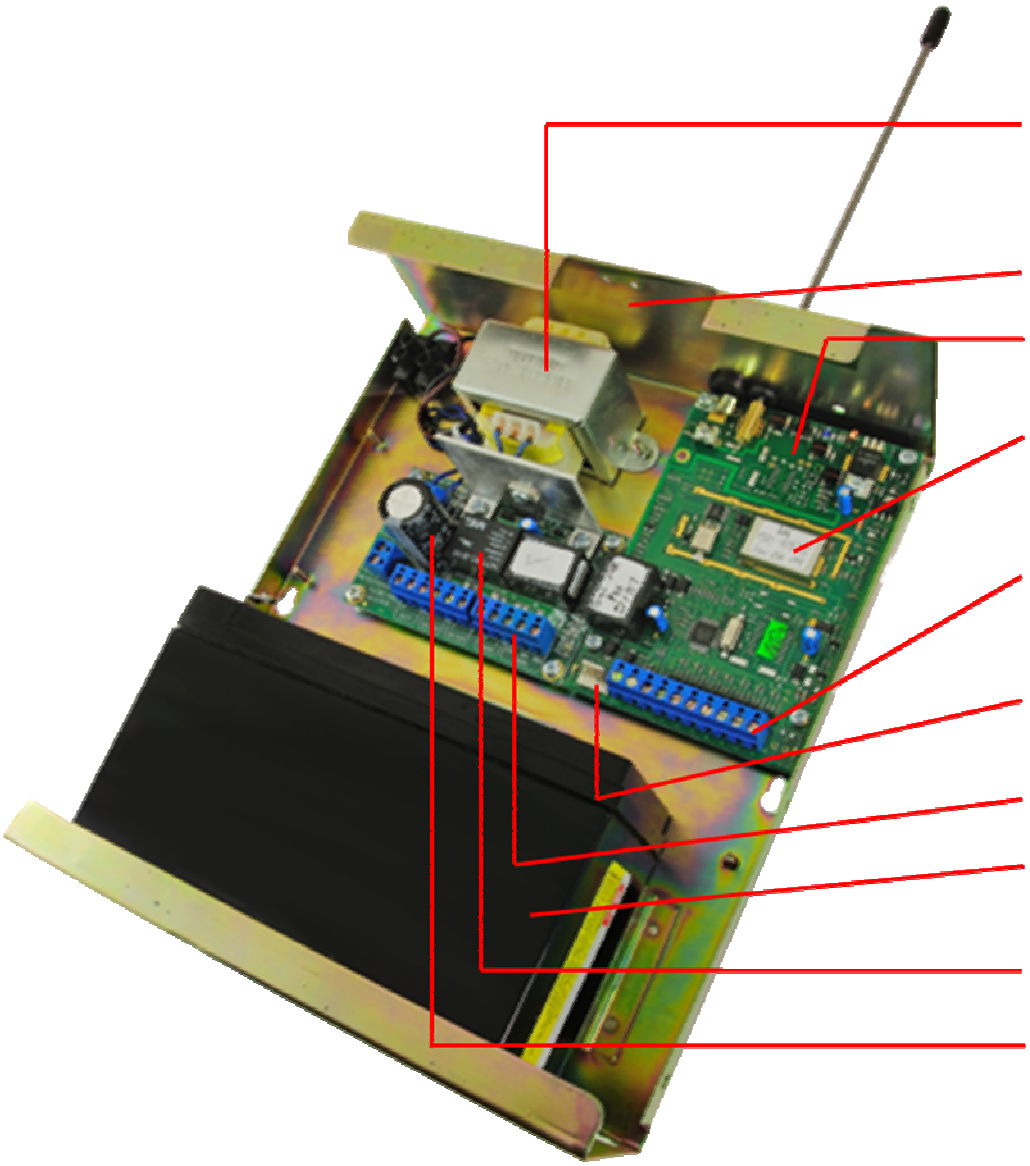
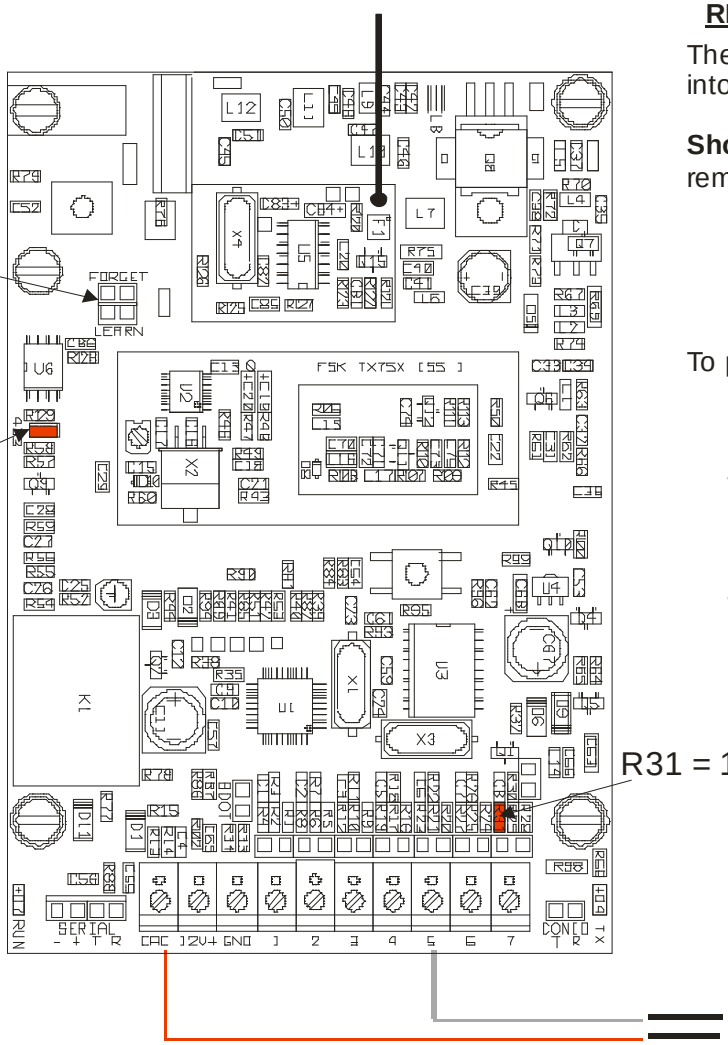
TX75X TX PACK / PANIC PACK



TX75X TRANSMITTER CONNECTIONS

REMOTE
LEARN/
FORGET
JUMPERS
ON PANIC
ONLY

REMOTE
STATUS
LAMP



R31 = 1k

REMOTE CONTROL PROGRAMMING

The remote control is factory programmed into the unit

Should a remote get lost,delete all the remotes by

Placing a jumper on the 'F'orget pins
The RED lamp flashes five times
Remove the jumper thereafter

To program in a new remote

Place a jumper on the 'L'earn pins
Press the RED button on the remote twice (the RED lamp will flash twice)
Remove the jumper after the remote has been programmed.
Up to 10 remotes can be programmed in TX75X

MODIFYING THE TX75X

For the SIREN output
R31 must be changed to 1k

WIRING INSTRUCTIONS

Connect the following wires

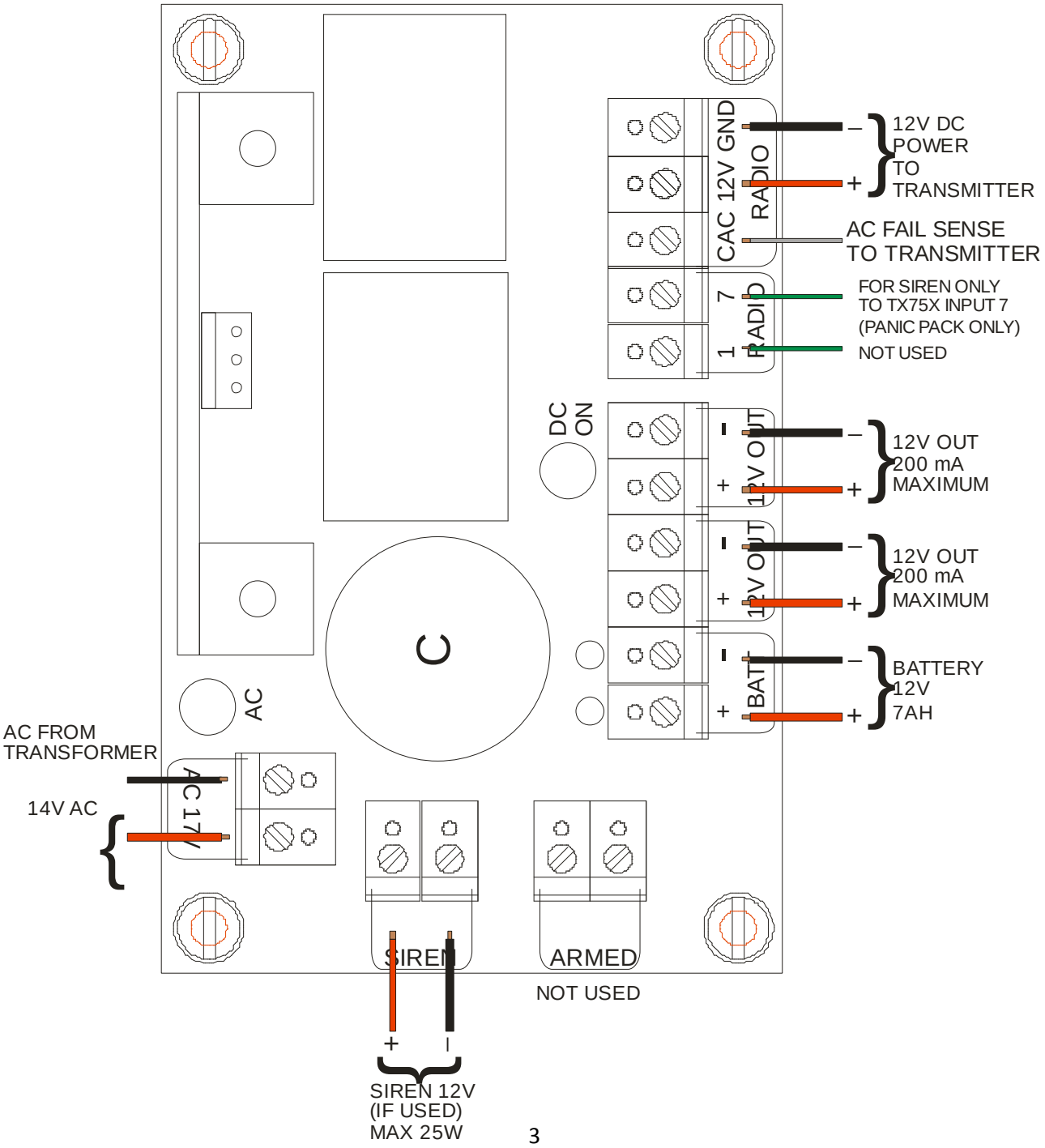
CAC (AC Fail)
12V (red)
GND (black)

Connect the tamper switch as shown
(wire one side into 12V and the other into Input 6)
The tamper switch is a normally open contact
(closed when the box is closed)

SIREN SPECIFICATIONS

Siren driver module is able to drive up to a 6 amp siren, and it has an on-board timer once the siren is indicated it will sound for a period of 2 minutes, unless the button on the remote that activated the siren is pressed again. The siren timer therefor can be shortened by simply re-pressing the button on the remote that initiated the siren.

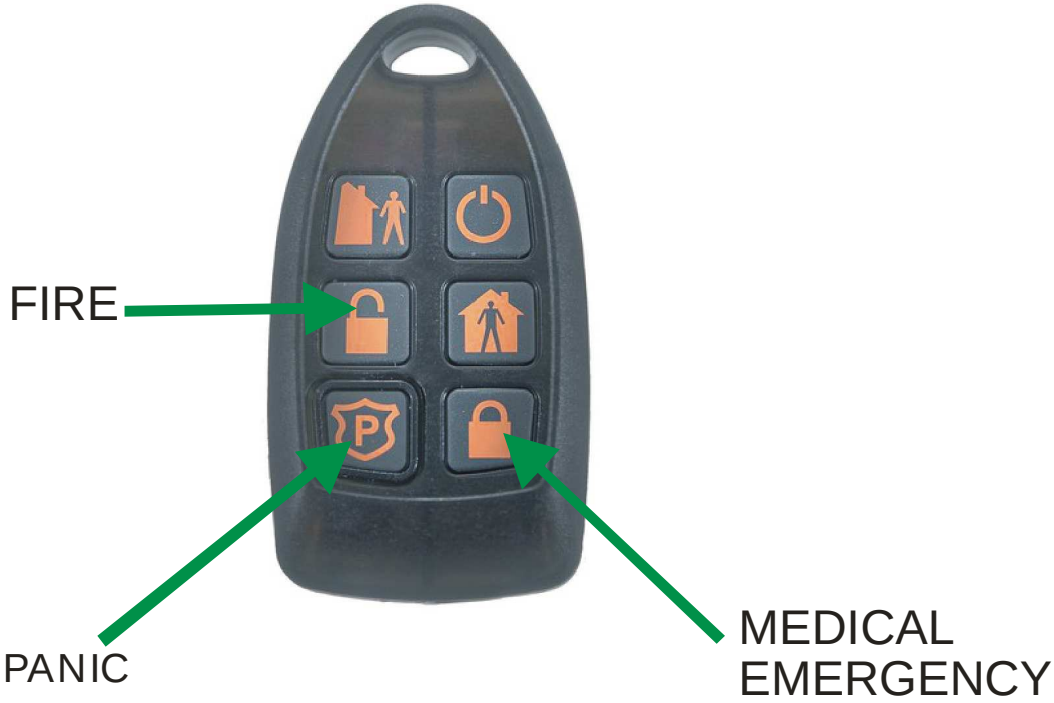
POWER SUPPLY CONNECTIONS



TX75X PANIC PACK ONLY

ONLY IF RADIO IS FITTED WITH A REMOTE CONTROL RECEIVER

FSK ROLLING CODE
433MHz REMOTE
CONTROL TRANSMITTER



The remote control can be a 1 Button, 4 Button or 6 Button FSK 433MHz Rolling Code Remote Transmitter

The 1 Button Remote Control will only send a Panic Alarm

On the 4 of 6 Button Remote Controls

Button 1 will sound the siren and will send a Panic Alarm
Botton 2 will sound the siren and will send a Medical Emergency Alarm
Button 3 will sound the siren and will send a Fire Alarm

All the other buttons can be used for other purposes (e.g. in conjunction with the FSK remote control receivers)

FSK ELECTRONICS SA (PTY) LTD