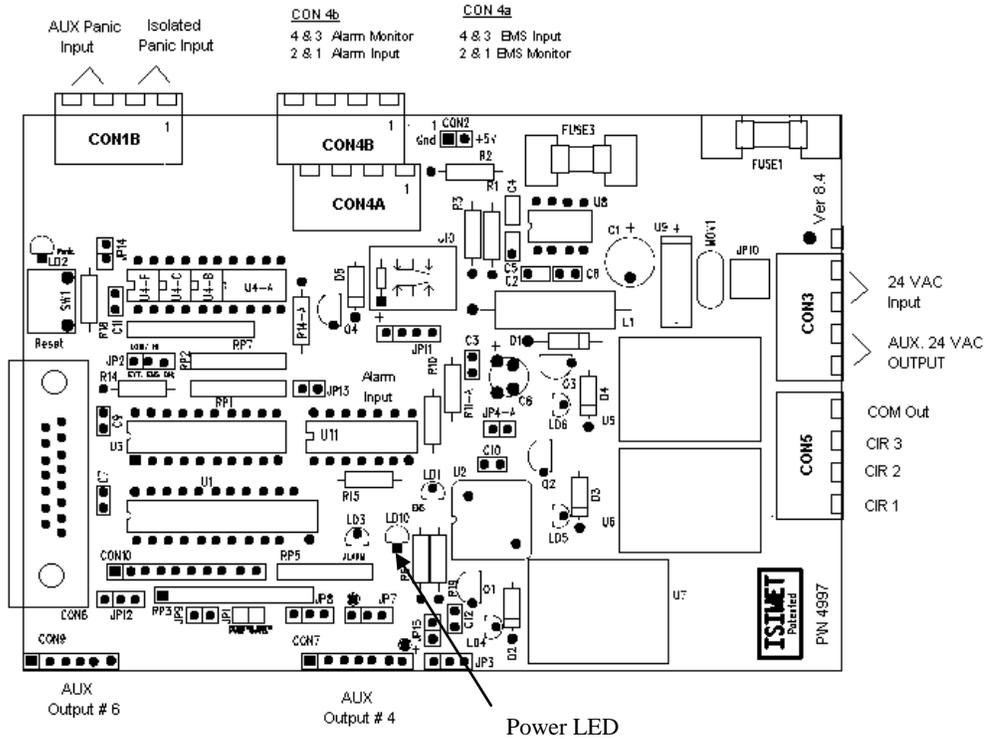


# ISIMET Version 8.4 PCB - Jumper Configuration

## Optional Input / Output Signal Configurations



### Ver 8.4 pcb Jumper Post – Connection Configuration

CON 2 - Aux. 5 VDC Output

(Use only by Written Instruction)

Caution: DO NOT Place a Jumper Across this Connector.

JP 1 - Key Reset Option

Jumper in Place = Standard (Allows Key Switch to Reset after Panic)

Jumper Removed = Requires Reset Only by Switch on PC Board

JP 4a - CON 4a EMS Input Pins 4 & 3

Place Jumper Only When Input is 5 VDC; Otherwise Remove Jumper

JP 2 - EMS Active Option

RIGHT = No EMS or Active OFF Signal Required for Operation

LEFT = EMS Signal Required for Operation

CON 1b AUX. Panic Input

Connect leads from added Remote Panic Buttons or other monitoring components.

Application: ie. *ISIMET* Shower Monitor Unit without “Time Delay” feature

Isolated Panic Input

Connect input signal leads from panic signal source

Application: ie. *ISIMET* Shower Monitor Unit with “Time Delay” feature

JP 11 Panic Output

1 – jumper placed, center posts only- dry contact configuration (standard).

(dry contact connection points @ “alarm monitoring” posts @ PC Board)

Application: Provides for dry contact point for use by building alarm system. 2- jumpers placed, one each @ posts 1 & 2 and 3 & 4- config.

(24-vac output signal is provided @ “alarm monitoring” posts @ PC Board)

Application: Provides signal for *ISIMET* Monitoring Beacon or Remote Monitoring Station.