

Name: PULSE MAIN USER INTERFACE REPLACEMENT

Part Number: P98315

## Description

This Document shows the 2 different types of Address setting and battery connections.

## Selecting the Equivalent Display Settings Jumper Selection / DIP Switch Selection

The following information describes the jumper settings for both versions of the User Interface.

NB :- The side selection DIP switches **S1** are numbered 1-4 from left to right.

### Pulse User Interface Mini Jumper Settings



**FRONT DISPLAY (Front UI, 2000)**

**EITHER** ● ● ● ● **OR**  ● ●  
No Jumper 1 + 2 Jumper

**REAR DISPLAY (Rear UI, 3000)**

**EITHER** ● ●  **OR**  ● ●  
Jumper 3+4 Jumpers 1+2,3+4

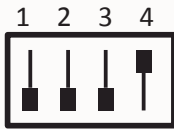
**FRONT DISPLAY (Front 2 UI, 2100)**


**EITHER**  **OR**   
Jumper 2+4 Jumper 1+3, 2+4

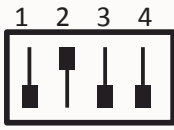
**REAR DISPLAY (Rear 2 UI, 3100)**


  
Jumper 1+4

### DIP Switch Settings **S1**

**=**   
Slide switch 4 up

**=**   
Slide switch 3 up

**=**   
Slide switch 2 up

**=**   
Slide switch 1 up

## Mounting the New Battery Pack

1. Remove and discard the currently fitted battery pack, cable and mini PCB.
2. Remove the current display and replace with the new display.
3. Once the shield is back in place, wipe the shield surface with Isopropyl alcohol or a suitable degreaser where the battery pack will be mounted.
4. Position the battery pack and attach with the double sided adhesive tape, press firmly onto the shield surface and apply pressure for a minimum of 10 seconds.
5. Plug the battery pack cable in.

