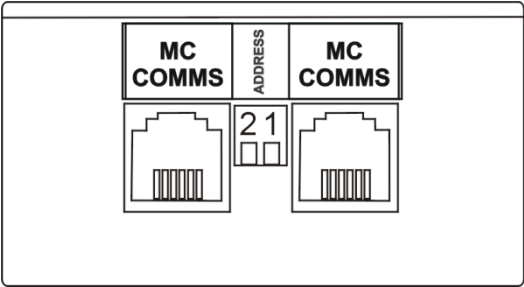
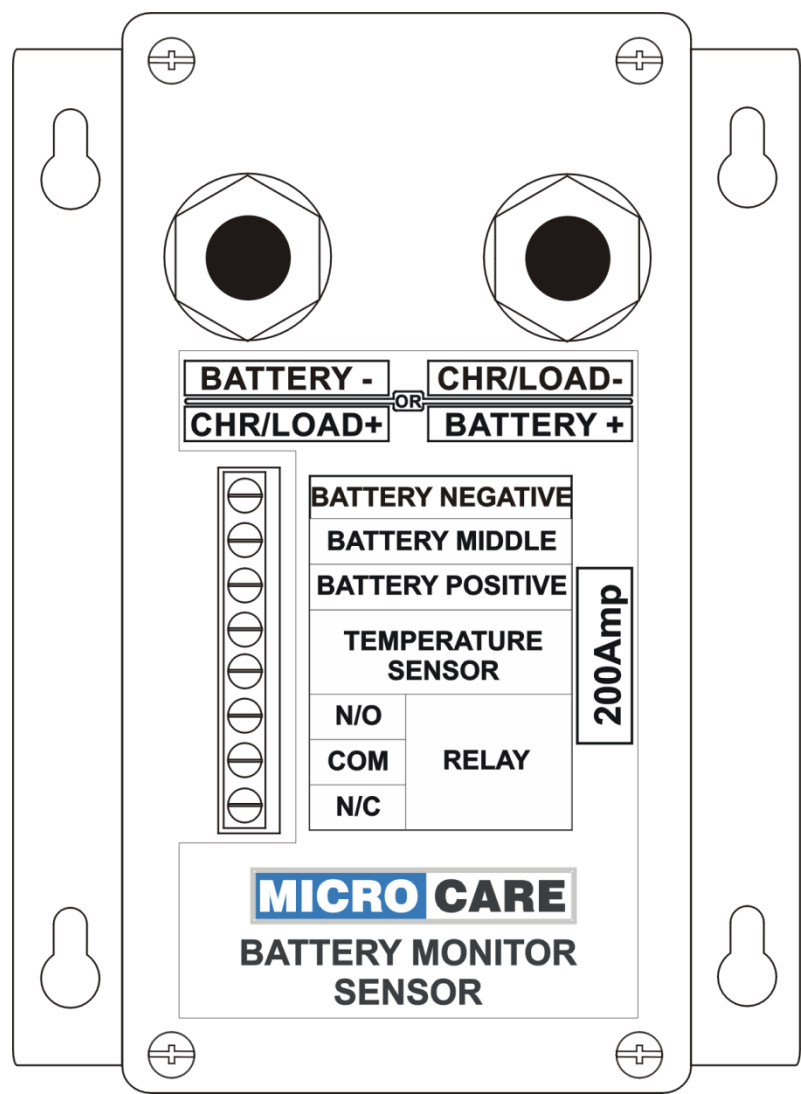


Technical Bulletin - 9 Sept 2016

Product: 200A Battery Sensor – Serial Numbers 2BMS080B to 2MBS105B

Subject: Assigning Sensor Addresses

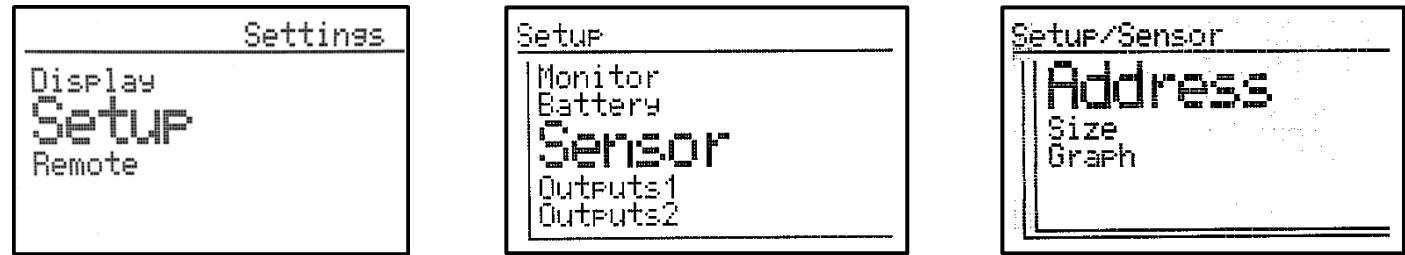


# Setup – Sensor – Address

## How to enter “Setup – Sensor – Address” menu:

To allow the user to set the address of the sensor modules connected to the battery monitor.

Take Note: The address is provided on the battery monitor sensor.



- 1. Press **X** from the “Home” screen to enter the “Settings” screen.
- 2. In “Settings”, press **↑** or **↓** to highlight “Setup” and press **✓**.
- 3. In “Setup” sub-menu, press **↑** or **↓** to highlight “Sensor” and press **✓**.
- 4. In “Sensor” sub-menu, press **↑** or **↓** to highlight “Address” and press **✓**.

### NB!!!!!!

- Set the First Sensor Address = 00004
- Set the 2nd Sensor Address = 00003
- Set the 3<sup>rd</sup> Sensor Address = 00002
- Set the 4th Sensor Address = 00001

| Setu/Sens/Address         |   |       |
|---------------------------|---|-------|
| SENS_1                    | = | 00004 |
| SENS_2                    | = | 00003 |
| SENS_3                    | = | 00002 |
| SENS_4                    | = | 00001 |
| SENS_5                    | = | 00000 |
| [Cancel] [F-Reset] [Save] |   |       |

## How to change the address of sensor 1 to 5:

- 5. In “Setu/Sens/Address”, press **↑** or **↓** to choose between highlighting “SENS\_1” to “SENS\_5” and press **✓**, then the value on the right will be highlighted.
- 6. Press **↑** or **↓** to choose your value.  
**Range:** 00001 = Minimum, 00000 = Default, 0004 = Maximum
- 7. Press **✓** on your desired selection.

## When desired changes have been made:

- 8. Save: Select “Save”, then press **✓** to save changes made.
- F-Reset: Select “F-Reset”, then press **✓** to reset that battery monitor to its default.
- Cancel: Select “Cancel”, then press **✓** to cancel settings made.

