# CALIBRATION MODE SETTINGS FOR SW-RS

1. Make sure the scale is off.  Remove the platter assembly (metal and/or plastic platform.)

2. On the right hand side you will find a hole and a screw at the bottom.  This is the sealing screw. Remove the sealing screw and then turn the scale upside down to find the calibration screw and silver plate  located on the right side of the bottom of the scale (if keyboard is facing you and you tilt the scale upwards by the front.)

3. Remove the calibration screw and the silver plate.  Under the plate is the calibration switch. Turn the scale over and replace the platter assembly.

4. Press and hold the switch while turning the scale on. The display will show **"ONE"** and then **"CAL 1"** then release the calibration switch.

5. The **"TARE"** key advances through the cal settings whereas the **"UNIT"** key goes down. The **"ZERO"** key enters the cal setting.

6. Press the tare key three times until the display shows **"CAL 4"**. Press the **"ZERO"** key to enter the setting mode. The **"TARE"** key selects the digit to be changed and the **"UNIT"** key changes the selected digit. The **"ZERO"** key saves the change and moves to the next setting. The X in C43 can be programmed as follows:

    21 = kg only        22 = lb only
    24 = oz only        25 = kg or oz
    26  = lb or oz       27 = lb or oz or kg
    28  = g only         29 = kg or g
    2A = lb or g         2B = lb or kg or g
    2C = oz or g         2D = oz or kg or g
    2E = lb or oz or g   2F = ALL

| C41 | 96 |
|-----|----|
| C43 | XX |

7. When the settings are done press the **"ZERO"** key once more and the display will go back to **"CAL 4"**. Press the tare key twice to go to **"CAL 6"** then press the **"ZERO"** key.

8. The scale will display the model setting value. The SW1N should be set to **"U"**. If it is not set press and hold the **"UNIT"** key then press the **"TARE"** key. Keep pressing the tare key until it is a **"U"**. The selections are U, S, and C. Press the **"ZERO"** key to go back to **"CAL 4"**.

9. If everything is now set correctly turn the scale off then back on. The scale will display the version number, count up, and go into the weigh mode.