

## PROGRAMMING LBS/KG FOR PD-II CAL MODE OPTIONS

1. Make sure that the scale is **OFF**. Remove the platter. Remove the *CALIBRATION BOLTS* and plate located on the top front of the scale.
2. After removing the *CALIBRATION BOLTS* and plate you will see a white *MICRO-SWITCH*. Press and hold down.
3. Turn scale **ON**. Display should read "CAL" → "Ver 1.92 " → "C-0 ". Press the [#] key until the display shows "C-4 ". Replace the platter. ( " # " is to increase and " \* " is to decrease the value )
4. Press the [ZERO] key and display should read "C41 XX ". Press [ ZERO ] to go to the next step " C42 XX " → " C43 XX " → " C44 XX " → " C45 XX " → " C46 XX " .
5. Depending on the capacity and function, enter the value "XX "step by step. Press "# "to move the digit and "\*" "to change the value. ( see chart below)

	15lb	6kg	30lb	15kg	60lb	30kg	150lb	60kg
C41	E0	00	E0	00	E0	00	E0	00
C42	1A	18	3A	38	4A	48	62	68
C43	00	00	00	00	00	00	00	00
C44	00	00	00	00	00	00	00	00
C45	00	00	00	00	00	00	00	00
C46	00	00	00	00	00	00	00	00

6. Press the [ZERO] key. Display shows " C4 End " then " C-4 "
7. Press "\*" "until the display shows "C-0 " .
8. Press the [ZERO] key and scale will do its count up test cycle and the go to "0 "which is Back to normal mode  
\* **Make sure to calibrate the scale in lbs or kg before using.**

## CHANGING TYPE SETTINGS

1. Make sure that power is OFF. While pressing "# "key, then turn on the power. Display will show " EcrSEt " . Then current ECR type is shown on the display as "tYPE-2 " .
2. If you select ERC type 5, press the "# "key until the display shows it.
3. To save the current type, press the ZERO Key. Display will go back to "0 " .