FUNCTIONS & PROCEDURES
TLEC SERIES

FEATURES

FULL TARE

NET WEIGHT INDICATOR

ZERO INDICATOR

NEGATIVE VALUE INDICATOR

AUTOMATIC OFF FUNCTION

BUILT-IN RECHARGEABLE BATTERY

AC ADAPTOR INCLUDED

CONVERTS TO METRIC

POSITIVE & NEGATIVE OVERLOAD PROTECTION

HOLD FUNCTION

BUBBLE BALANCE

LEVELING FEET

1″ LCD DISPLAY

LOW BATTERY INDICATOR

OPTIONAL PLASTIC SCOOP

FROM 32 OZ. TO 50 LB

SEALABLE

F.2   DISPLAY/SEGMENT CHECK

1) Press "**MODE**" and hold. At the same time, quickly press and release "**ON**". Release "**MODE**".
2) Display should read "**F.1**" (if the display reads "**F.0**", press "**MODE**" again, which will display "**F.1**").
3) Press "**MODE**" until display reads "**F.2**".
4) Press "**HOLD**" to enter **DISPLAY/SEGMENT CHECK** function. Display will illuminate all segments of the display to check for failure or damage.
5) Return to NORMAL operation by pressing "**ON**".

F.3   OFF-SET VALUE

1) Press and hold "**MODE**". At the same time, quickly press and release "**ON**". Release "**MODE**".
2) Display should read "**F.1**" (if the display reads "**F.0**", press "**MODE**" again, which will display "**F.1**").
3) To get to "**F.3**", press "**MODE**" twice and then press "**HOLD**"
4) Display will read current value. If the unit is operating properly, this value will be between 5,000 and 15,000. If the value is not within this range, you must adjust the off-set potentiometer on the rear PC board. If, upon adjustment, the value remains outside the proper range, contact CCi Scale Company Inc. for instructions.
5) Return to NORMAL operation by pressing "**ON**"

F.4   AUTOMATIC SHUT OFF FUNCTION

1) Press and hold "**MODE**". At the same time, quickly press and release "**ON**". Release "**MODE**".
2) Display should read "**F.1**" (if the display reads "**F.0**", press "**MODE**" again, which will display "**F.1**").
3) To get to "**F.4**", press "**MODE**" three times and then press "**HOLD**"
4) The display will indicate either:

   a) "**4 OFF**", which indicates the unit will automatically shut itself off after four (4) minutes on non-operation.
   b) "**0 OFF**", which indicates the unit will remain in the ON until physically turned OFF.

5) To select the mode that is not displayed, press "**HOLD**" one time. This should change the display to the next mode. When the display reaches your selection press "**ON**". This returns the scale to normal operation and your choice is implemented during future operations.

ERROR CODES

"ERR 1"   Overloaded
> The scale weighs from 0 to full capacity plus 9 divisions. The display will read "**ERR 1**" if overloaded.

"ERR 2"   Out of zero range
> Tare weight can be removed (tared off) by pressing "**ZERO**". This range is from 0 to the full capacity plus 2 divisions. If a weight is tared and "**ZERO**" is pressed, the display will read "**ERR 2**".

"ERR 3"   Low battery indicator
> When the display reads "**ERR 3**", the scale must be connected to the AC adaptor and plugged into an electrical outlet (110 V) for approximately 8 hours to fully recharge the battery.

"ERR 4"   Dead load out of capacity
> When this display appears, the dead load of platform assembly is out of tolerance (no additional mass on scale). Call your dealer for service.

NOTE: "ERR 1" and **"ERR 4"** may also indicate the **OFF-SET VALUE** is out of range. Refer to **F.3** for adjustment instructions.