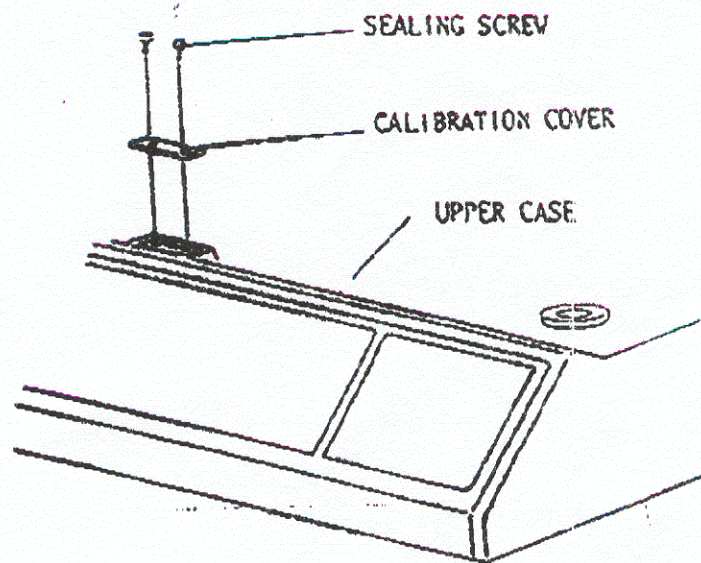


LA-one 3013

LA-150 CALIBRATION PROCEDURE

- A) Level the scale with adjusting legs.
- B) Lift the platter and remove the Calibration Cover. (Fig.1)
- C) Under the Cal.Cover there are 2 switches. Gently pull them forward and the display will now read CAL.
- D) Now refer to the Zero and Span procedure below.

| NO. | KEY BOARD OPERATION                             | DISPLAYS |                 |            |
|-----|---|----------|-----------------|------------|
|     |   | WEIGHT   | TOTAL PRICE     | UNIT PRICE |
| 1   | PUSH <b>PRINT</b> KEY                           | CAL      | EPSC L          |            |
| 2   | PUSH <b>PRINT</b> KEY                           | CAL      | 5               |            |
|     |   | CAL      | 4               |            |
|     |   | CAL      | 3               |            |
|     |   | CAL      | 2               |            |
|     |   | CAL      | 1               |            |
|     |   | CAL      | 0               |            |
|     | AT THIS POINT ZERO CAL. IS COMPLETED.           | CAL      | ADD L D         |            |
| 3   | PUSH <b>PRINT</b> KEY                           | CAL      | 0               |            |
| 4   | POT (50lbs) ON THE PLATTER.                     | CAL      | 0               |            |
| 5   | ENTER THE INTERNAL COUNT VALUE.<br><b>55000</b> | CAL      | 55000           |            |
|     | LA one 33000                                    |          | LA ONE<br>33000 |            |
| 6   | PUSH <b>PRINT</b> KEY                           | CAL      | 5               |            |
|     |   | CAL      | 4               |            |
|     |   | CAL      | 3               |            |
|     |   | CAL      | 2               |            |
|     |   | CAL      | 1               |            |
|     |   | CAL      | 0               |            |
|     | AT THIS POINT SPAN CAL. IS COMPLETED.           | END      |                 |            |



(FIG. 1) CALIBRATION COVER ASSEMBLY