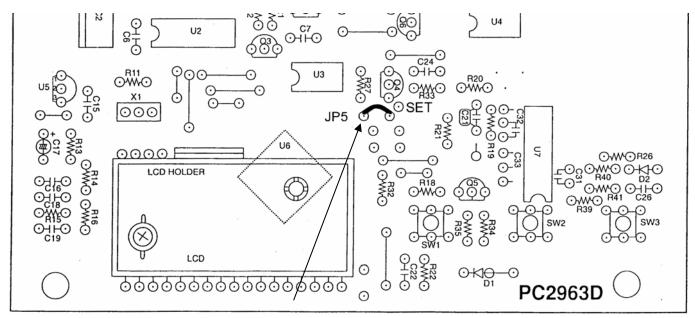
HL INITIALISATION PROCEDURE



- 1. Remove HL cover to expose circuit board.
- 2. Solder link as shown above.
- 3. Plug power in and turn scale on.
- 4. Display will show - - then all segments.
- 5. Turn scale off and remove link.
- 6. Turn scale on and display will show " יח ולב".
- 7. Hold **Zero** button and press hidden key.
- 8. **0030** appears.
- 9. Press **Zero** key, decimal point appears. Press **Zero** key twice to display 003.2

Move decimal point to left using hidden key, e.g. ☐ ☐, ☐, ☐, ☐, ☐

10. Use **Zero** key to select capacity.

e.g.

182 = HL-100

182 = HL-1500GN

1002 = HL-200g

1012 = HL-200g

1022 = HL-300g

1032 = HL-300g

1042 = HL-400g

1052 = HL-400g

- 12. $\partial \Omega$ appears, press hidden key -k appears, press hidden key again.
- 13. **[AL & appears. Press Zero** key.
- 14. [AL D appears. Press Zero key.
- 15. **LAL** F appears. Place capacity mass on scale and press **Zero** key. e.g. HL 2000=2 kg.
- 16. \mathbf{LRL} \mathbf{End} : Turn scale off then on, scale will be weighing normally.