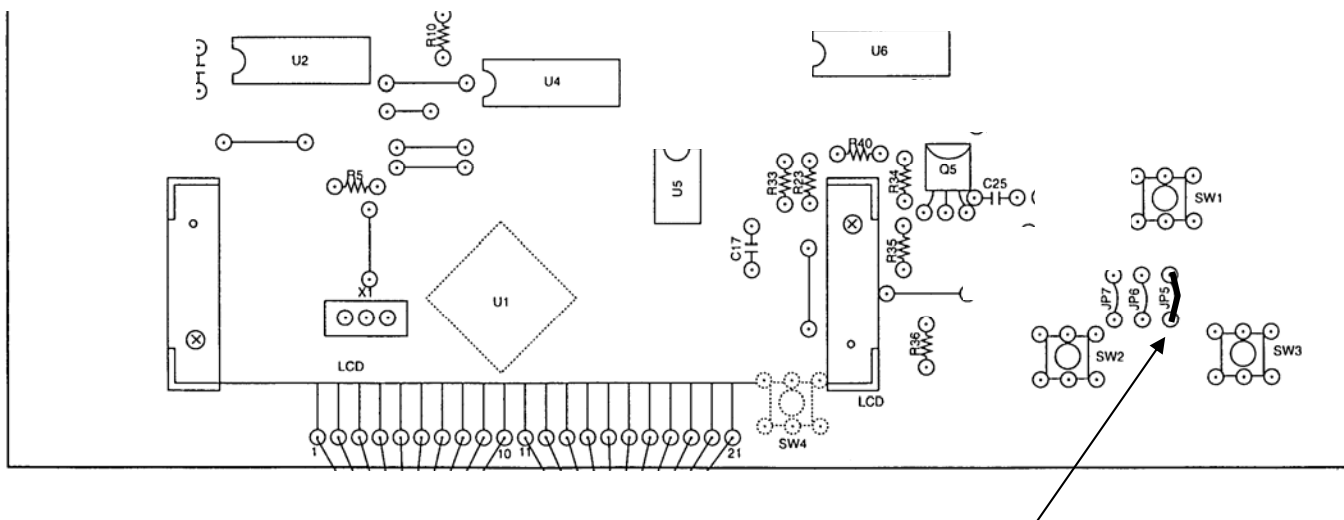# SK INITIALISATION PROCEDURE

1. Remove 5 screws 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 " ɪn ɪt ".
7. Hold **Zero** button and press hidden key.
8. 0030 appears.
9. Press **Zer**o key, decimal point appears.
   Move decimal point to left using hidden key, e.g. 003.0

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

   e.g.

SETTING	MODEL/CAPACITY
0000	SK 1000g
0010	SK 2000g
0020	SK 5000g
0021	SK 5001g
0030	SK 10K
0040	SK 20K
0050	SK 30K

11.   Use hidden key to move decimal point to this position; ⟶.0010
       Then press and hold hidden key and press **Zero** key simultaneously.
12.   20 appears, press hidden key ‾t‾ appears, press hidden key again.
13.   CAL t appears. Press **Zero** key.
14.   CAL 0 appears. Press **Zero** key.
15.   CAL F appears. Place capacity mass on scale and press **Zero** key.
       e.g. SK 2000=2 kg.
16.   CAL End: Turn scale off then on, scale will be weighing normally.