(2) When cleaning the display surface use a soft cloth (eg gauze) with a solvent (recommended below) and wipe lightly:

- isopropyl alcohol
- ethyl alcohol
- trichlorotrifloroethane

(3) Do not wipe the display surface with dry or hard materials that will damage the polarizer surface.

(4) Do not use the following solvents:

- water
- ketone
- aromatics

(5) The LCD modules use CMOS LSI drivers and it is recommended that the body, work/assembly areas, and assembly equipment is grounded to protect against static electricity.

(6) Avoid intense shock and falls from a height which would damage LCD elements.

(7) To prevent modules from degradation, do not operate or store them exposed to direct sunshine or high temperature/humidity.

3.2   EPROM Substitution

3.2.1 It is possible that some service centres may wish to replace the 1 Mbit ROM compatible EPROM with EPROMs conforming to the JEDEC pinout. This requires a small modification to the board involving the interchange of pins 2 and 24. This applies to both the Z88 and the EPROM PACK. In order to modify the Z88, proceed as follows:

(a) Cut the track in one place and add three wire links as shown in Figure 4.1(a).

(b) Cut two tracks as shown in Figure 4.1(b).

3.2.2 In the case of the EPROM card, add external wiring to transpose pins 2 and 24.