



9.1 KEYBOARD REPLACEMENT

The six position switch membrane keyboard is positioned in a slot on the front of the display housing, and is held in place by an adhesive-backed overlay. First remove power to the unit by unplugging the AC wall transformer.

To remove the keyboard and overlay, first disconnect the keyboard connector on the Display PCB. Peel the overlay from the display housing. The switch membrane can then be removed. Clean off any remaining adhesive on the housing by rubbing the adhesive into a "ball" with your finger. It can then be pulled off from the housing.

To install the new keyboard components, first position the switch membrane in the slot, and feed the tail through the hole at the end of the slot. Carefully position the overlay on the housing. When positioned correctly, apply pressure on the overlay with your fingers, especially on the edges to secure it to the housing. Do not use excessive pressure on the key positions.

9.2 DISPLAY PCB REPLACEMENT

The Display PCB is retained in slots on the top and bottom of the display housing. To remove the Display PCB, first remove power to the unit by unplugging the wall transformer.

After power to the unit has been disconnected, remove both end caps from the display housing. Next unplug the Load Cell Harness at J1, the keyboard connector, and the Ground connector on the Display PCB. The Display PCB may now be slid out of the housing to the left (looking at the Display from the front). Reverse the previous steps to install the new Display PCB.