



KISCO MANUFACTURING

C O R P O R A T I O N

5155 ARGYLE ST, PORT ALBERNI, BC CANADA V9Y 1V3

PHONE: (604) 823-7456

Replacing Touch Pad

DISCONNECT UNIT POWER - TURN OFF WATER

- 1- Remove plug from Temperature knob using a small slotted screw driver
- 2- MAKE A Note of what temperature setting the temperature knob is set at. _____
- 3- Undo screw in center of temperature knob using an allen key
- 4- Gently wiggle the temperature knob until it comes off
- 5- Remove 6 small grey plugs from front plate
- 6- MAKE SURE YOUR HANDS ARE CLEAN AT THIS POINT.
- 7- Using a Phillips screwdriver undo all 6 screws
- 8- Now lift front cover slowly. There are two green plugs attaching the front plate to the main body. Pull firmly on the green plug. DO NOT pull on wires.
- 9- Turn over Front Cover There is a grey box with Four screws
- 10- Using a slotted screw driver remove the four screws and lift off the grey box.
- 11- Set aside the cover.
- 12- There is a small green ribbon wire plug located on the right hand side of the main circuit board. Remove plug from board.
- 13- Now turn over the front cover and peel off the old touch pad
- 14- Remove Backing from new touch pad and carefully feed ribbon thru slot without allowing touch pad to touch from cover .
- 15- Line up the window on the touch pad with the watermeter face plate.
- 16- Once you are sure you have the positioning correct then firmly press the touch pad into place.
- 17- Attach the ribbon wire to the circuit board and re install circuit board cover.
- 18- Reposition the front plate onto the watermeter.
- 19- Fasten 6 screws and replace plugs.
- 20- Re- attach the temperature knob making sure that the temperature is in the same place as in step 2.
- 21- Fasten allen screw. Replace main plug.
- 22- Turn on Power
- 23- TEST