

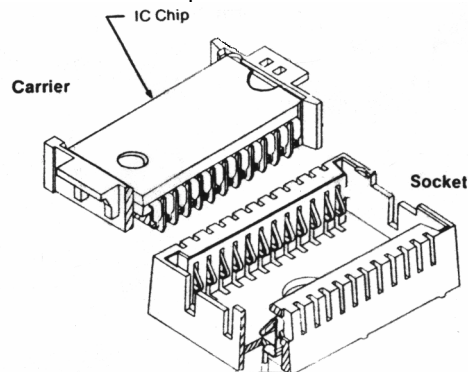
INSTRUCTION FOR REPLACEMENT OF NEW CHIP

INTRODUCTION:

1. Please use the enclosed CHIP WITH BLACK CARRIER to update your scale to the latest version.
2. CAUTION: Do not remove the NEW DATA CHIP from the black plastic carrier.
3. Our warranty of your scale and new data chip is void if replacement of chip is done without the chip change tool.

INSTRUCTION:

1. Turn off the power supply to the scale. Remove the DATA CHIP COVER. Unplug the adapter from the mains.
2. Use a the supplied stick to remove the OLD CHIP CARRIER from it's SOCKET. DO NOT remove the screws beside the SOCKET ! Discard the OLD DATA CHIP. DO NOT REMOVE IT from the OLD CARRIER.
3. Align the NEW DATA CHIP ASSEMBLY so that the carrier matches the notches of the chip socket of the scale.

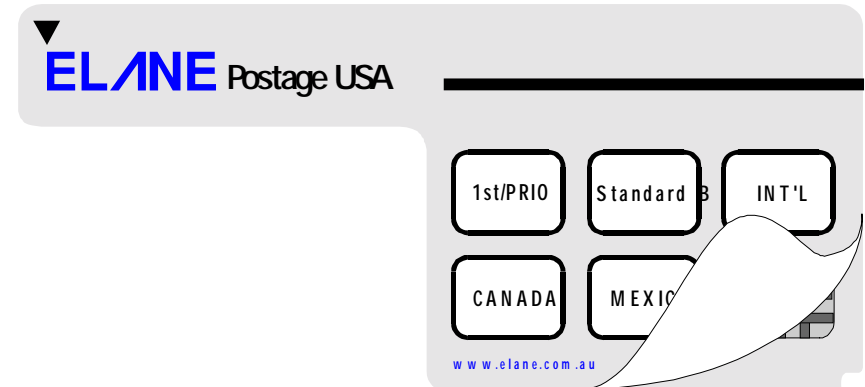


4. When the CHIP CHANGE CARRIER is sitting smoothly over the opening of the socket, gently press down at the center of the NEW DATA CHIP with your thumb untill it fits snugly into the SOCKET.
5. Put back the DATA CHIP COVER, connect the power again and the scale is now ready to operate with new rates

KEYBOARD OVERLAY CHANGES

Master Post changes the postal charges as well as the services they are offering from time to time. These changes sometimes affect the keyboard overlay design. To replace the keyboard overlay of the Porto Plus or Postage or Express computing scales:-

- 1) The keyboard overlay is the thin plastic sheet (similar to the replacement overlay) that is attached to the keyboard circuit.
- 2). Carefully peel off the old overlay on the Porto Plus or Postage or Express computing scale, by peeling from the upper left or lower right corner of the overlay. Be sure not to damage the keyboard circuit OR the AL foil.
- 3) DO NOT PEEL OFF THE ENTIRE KEYBOARD CIRCUIT. IMPORTANT NOTES: FOR ALL CE APPROVED SCALES, PLEASE DO NOT REMOVE THE AL FOIL ON THE CIRCUIT!



- 4) Gradually position the replacement overlay over the keyboard circuit. Properly align the buttons on the overlay with that of the keyboard circuit and use the top edge as a guide. After proper alignment gently lower the overlay to the circuit in such a way as to avoid trapped air-bubbles underneath

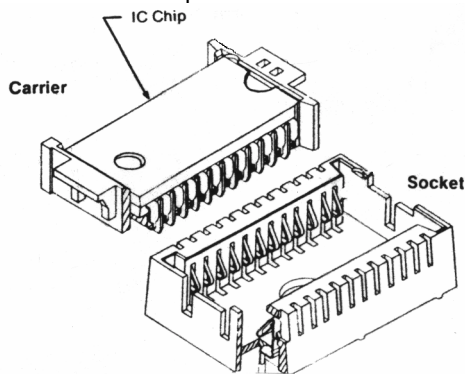
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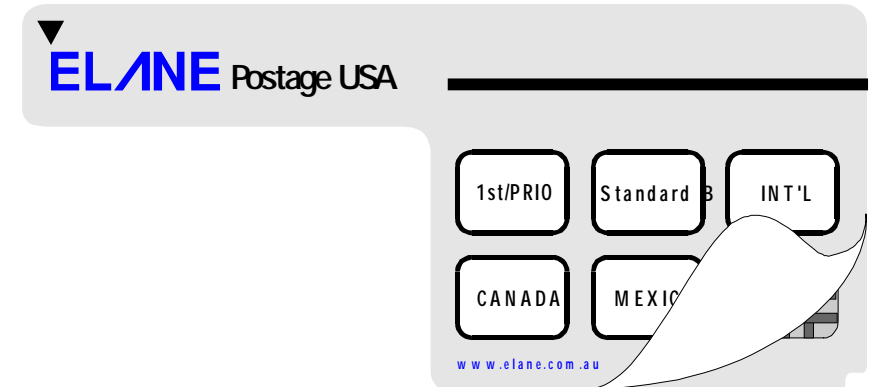


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