

## JOURNEY KEYPAD REPLACEMENT INSTRUCTIONS

### Tools Required:

Slot screwdriver and No.1 Phillips screwdriver  
Wrist strap (or similar device) for ESD grounding

### Keypad Replacement:

1. Verify that all replacement parts and tools are present.
2. Turn off the power switch, unplug the AC power cord, and disconnect all communication and interface cables.
3. Unlock and remove the Bin 1 Access Cover by rotating the cover to the 11 O'clock position and lifting it up and off. Remove eight #8-32 Phillips screws and the Service Cover from the mechanical frame.
4. **IMPORTANT: Properly ground yourself using an ESD wrist strap (or similar device) to prevent static discharge damage to the electronics.**
5. Unplug keypad cable (J34), LCD ribbon cable (J32) and backlight connector (J36) from Main Controller PCB Assembly. **IMPORTANT: Note the location and orientation of all connectors prior to disconnecting each connector from the Main Controller PCB Assembly.**
6. Use a Phillips screwdriver to remove (6) #8-32 screws in front bezel.
7. Gently pry keypad (Fig. 1) away from front bezel (a slot screwdriver can be used to gently gain leverage between keypad and front bezel).
8. Route the new keypad cables through slot in bezel, peel off adhesive backing and press firmly to secure new keypad (Fig. 2).
9. Replace front bezel and reconnect keypad, LCD and backlight connectors to main controller board. Reassemble all parts previously removed in reverse order, then close and lock the Bin 1 Access Cover.
10. Reconnect all communication and interface cables, plug in the AC power cord and turn on the power switch. Verify proper functionality by printing a test coupon (*refer to the Operations and/or Maintenance Manuals if you need additional information*).

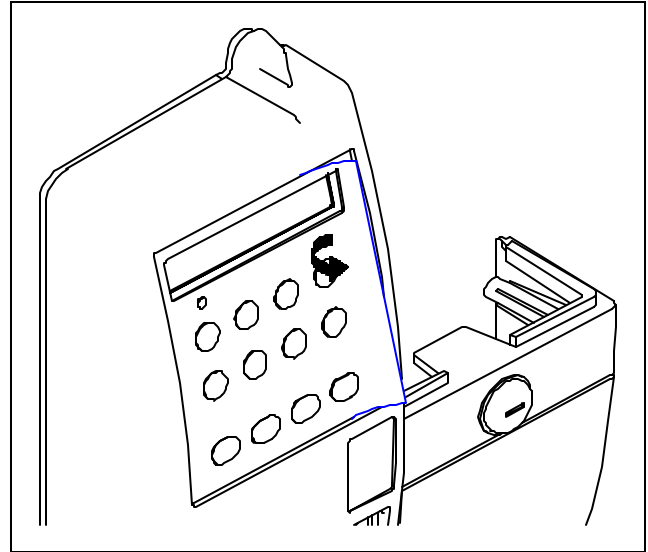


Figure 1

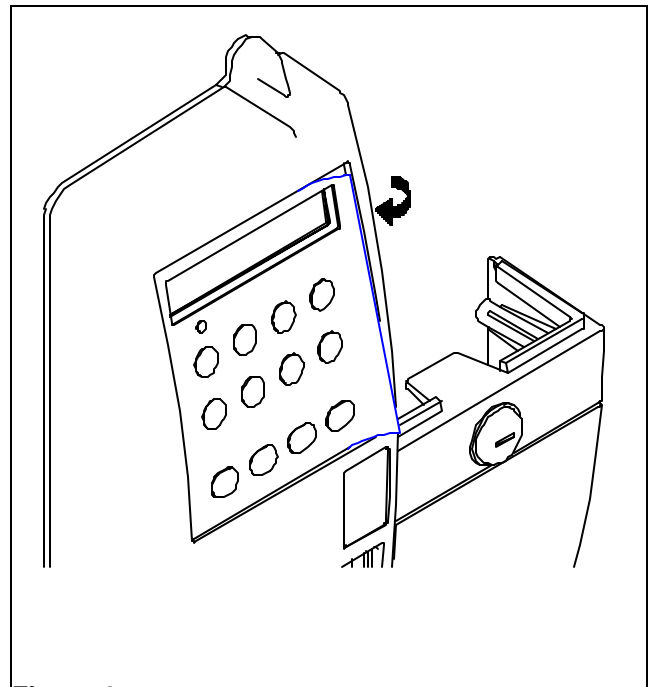


Figure 2