

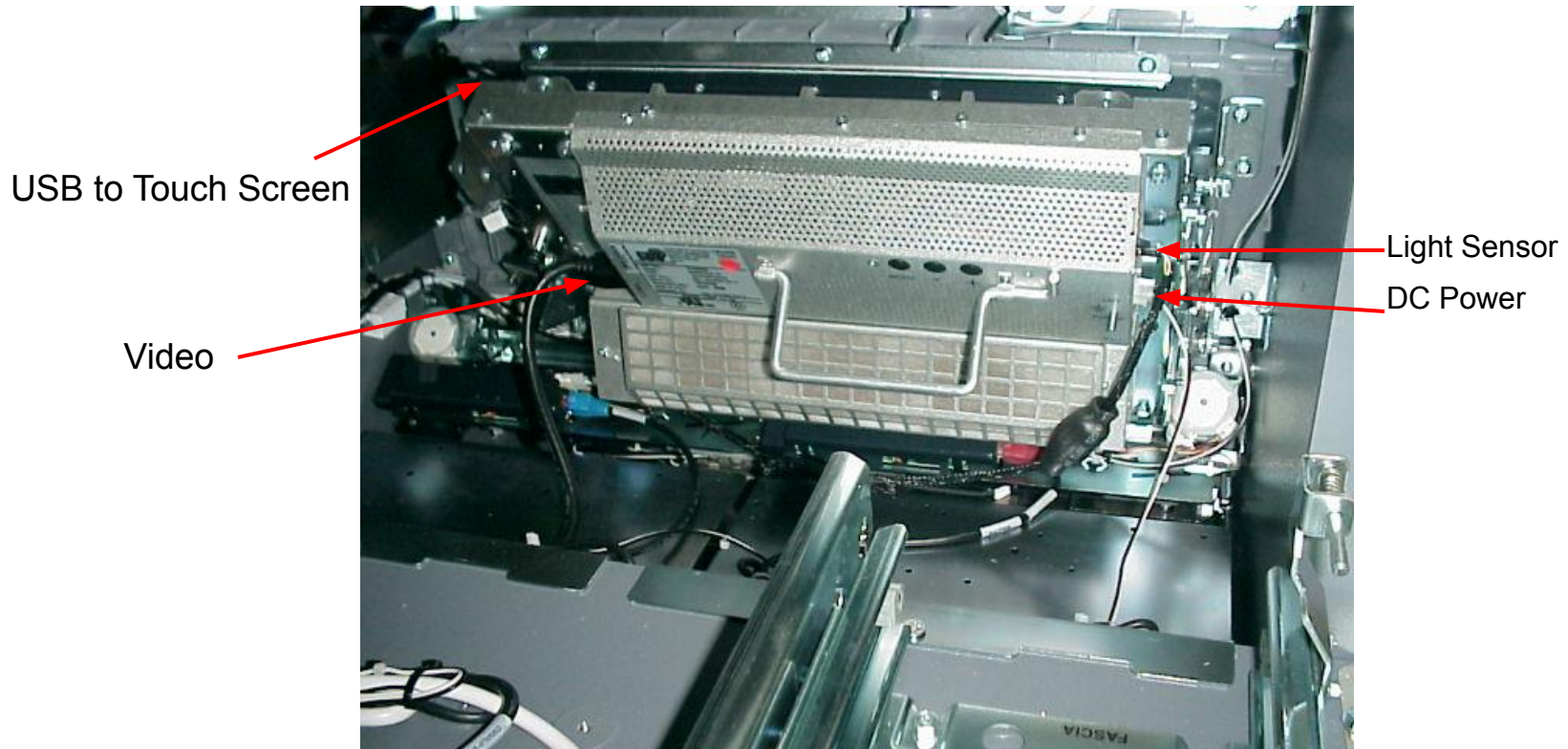
Removing 6634 UEPP

Complete a shutdown on the core and power off the ATM before you start to remove the UEPP



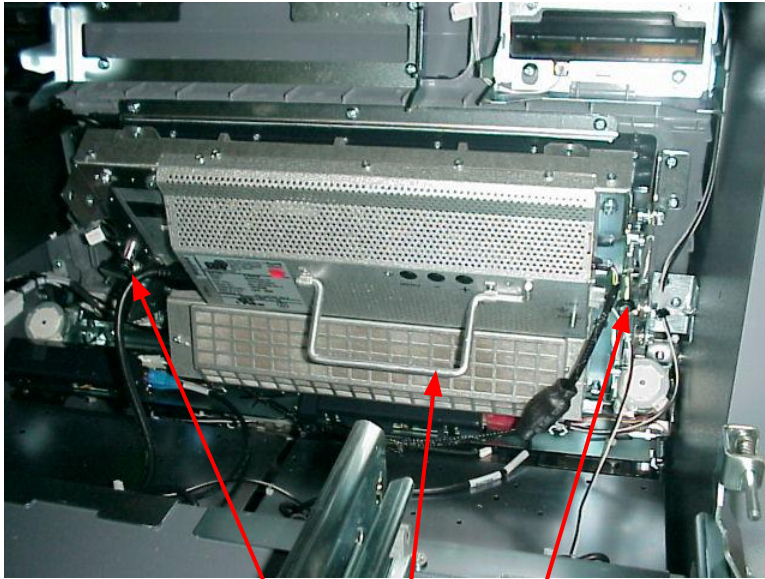
1. From the rear of the ATM, remove right side panel
If there is no access on the right side, then all work from the back will have to be over the safe.
2. Rack all modules out to access the LCD, Touch Screen and Shutters.

Remove the LCD monitor harnesses



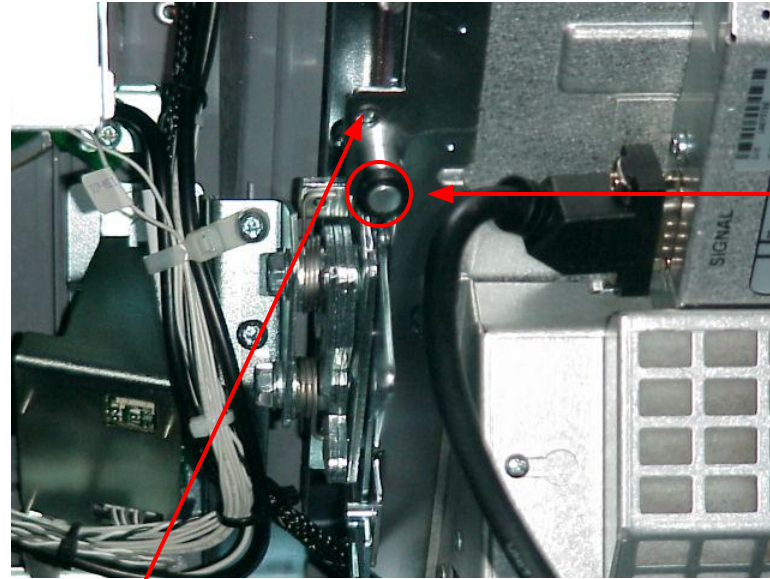
4. Disconnect the harnesses, you may leave the video cable connected

Remove the LCD Monitor



Handle

Plungers



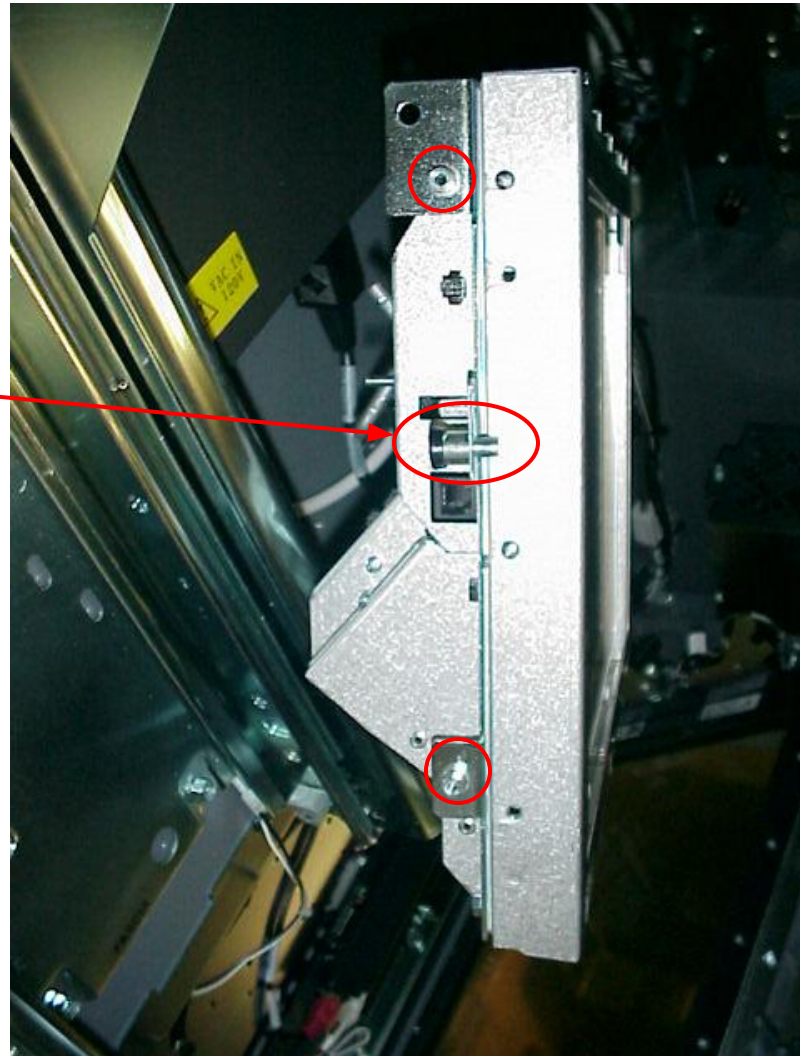
Plunger

If the shipping screws are present
There would be one above each Plunger

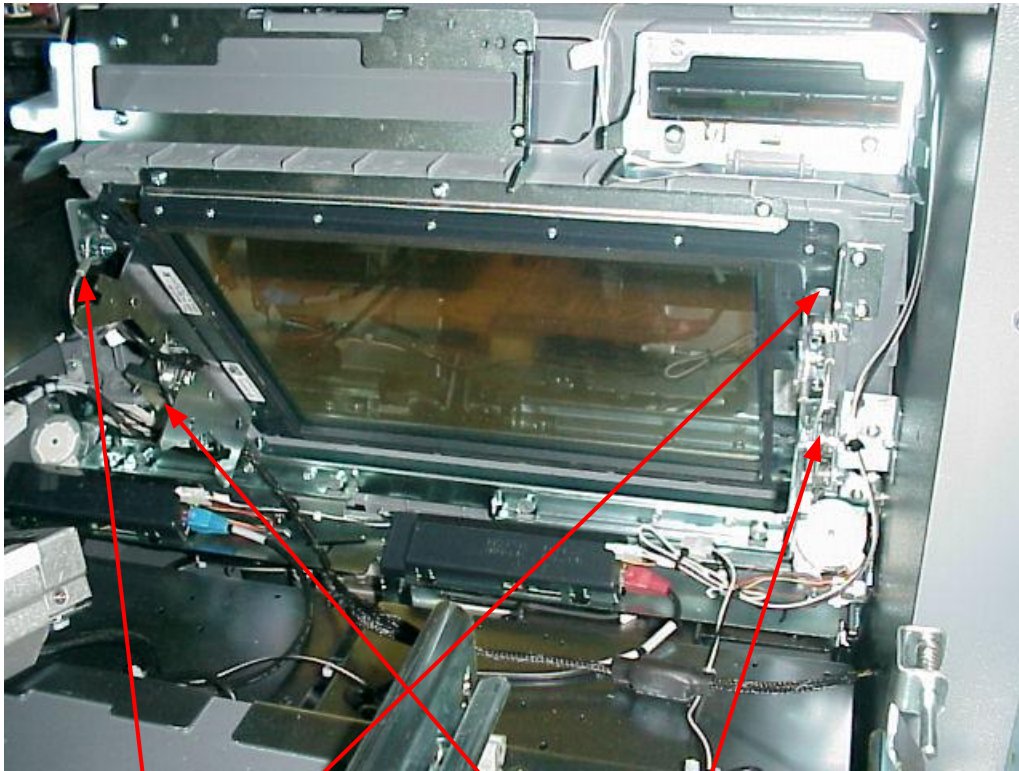
5. Remove shipping screws, if they are still present.
6. To disengage the plungers and keep them out, pull plunger out and rotate it 90 degrees
7. Pull the handle upwards and back, place LCD in the area of the Statement printer module. Remember the video harness is still connected.

Note the monitor is mounted by two plungers, one on each side.

Plunger

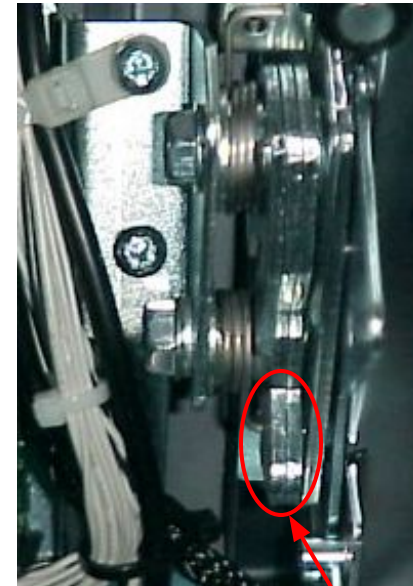


Remove the Touch Screen



Retaining Wires

Latches



Press down on each latch

7. Press down on each latch and push the top of the Touch Screen out toward the front of the ATM

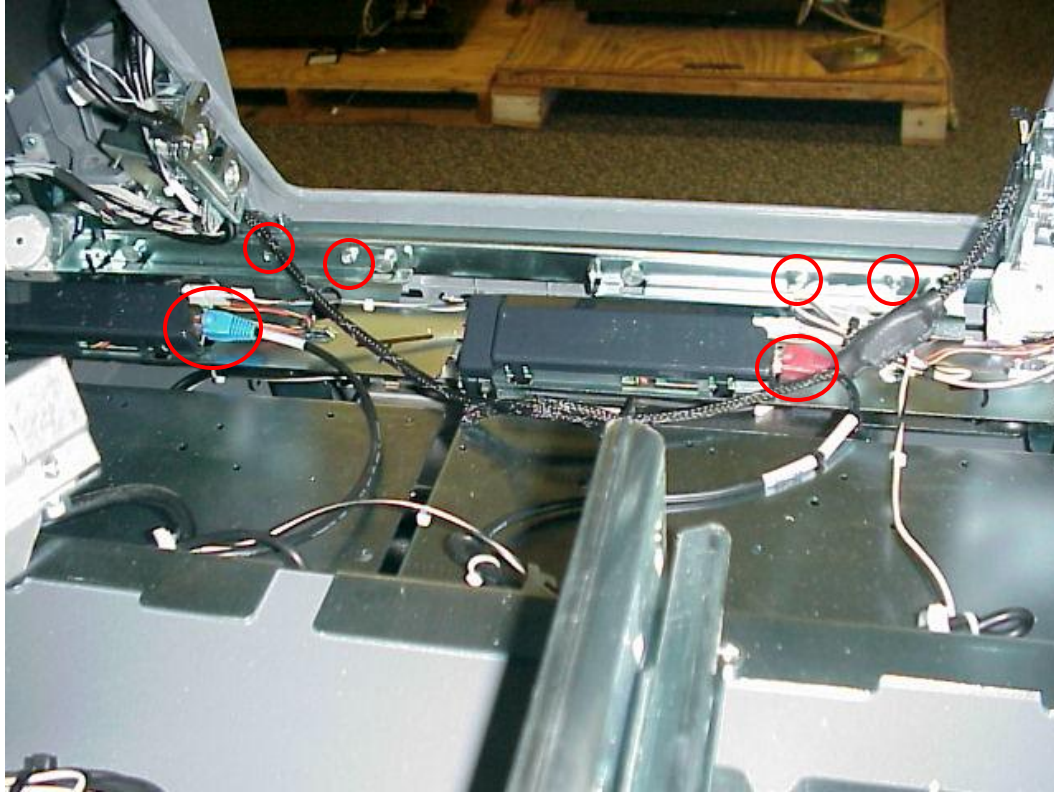
Note the retaining wires will catch the Touch Screen while you walk around to the front of the ATM to finish removing the Touch Screen

Finish Removing the Touch Screen



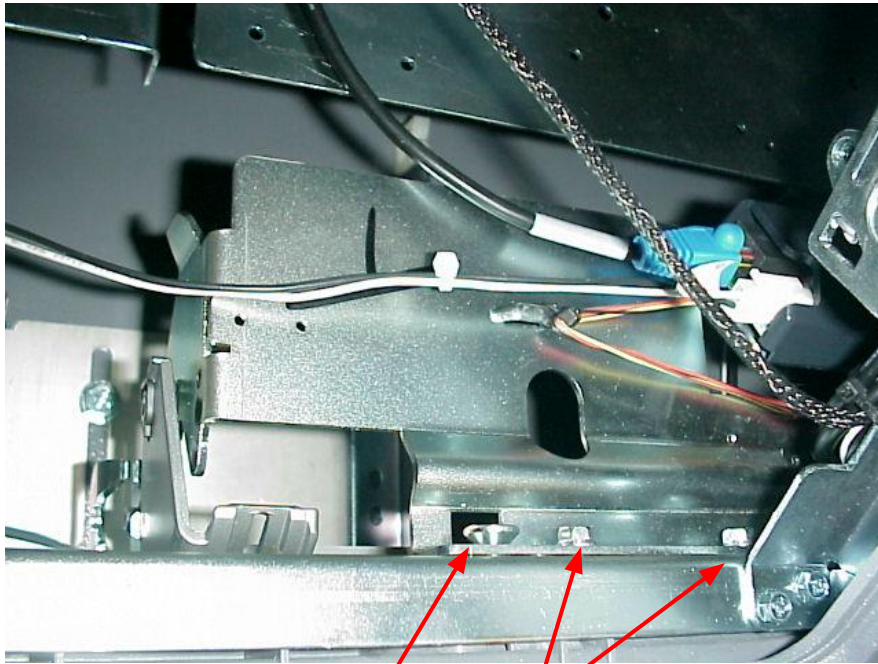
8. From the front of the ATM remove the retaining wire loops off the studs and place the Touch Screen in a safe place

Remove the shutters



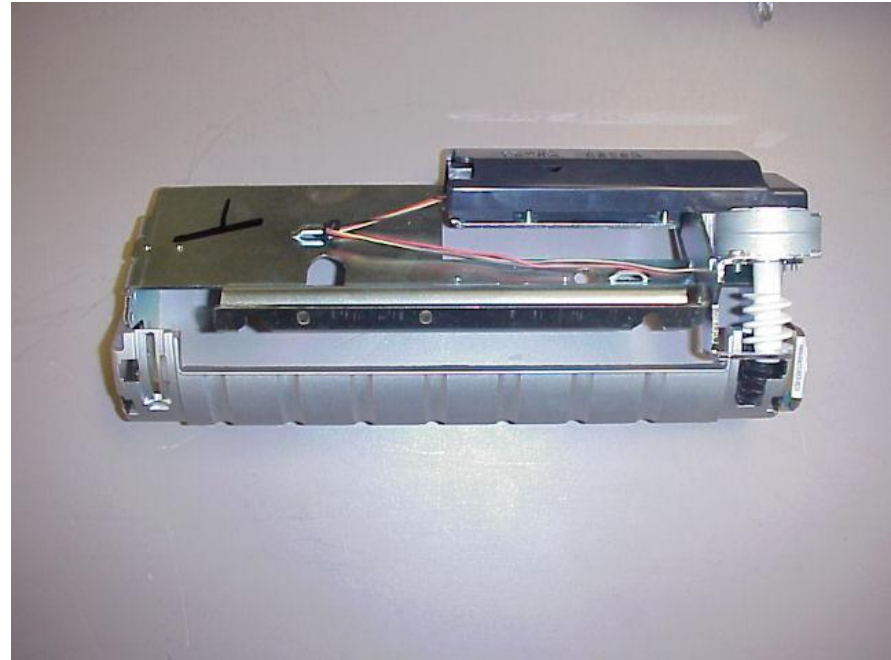
9. Disconnect the USB and power harnesses from the shutters
10. Remove the two screws for each shutter
11. From the view in the picture, remove the right shutter first. Pull up to remove the shutter from the studs. See next page for additional views.

Front view of a shutter

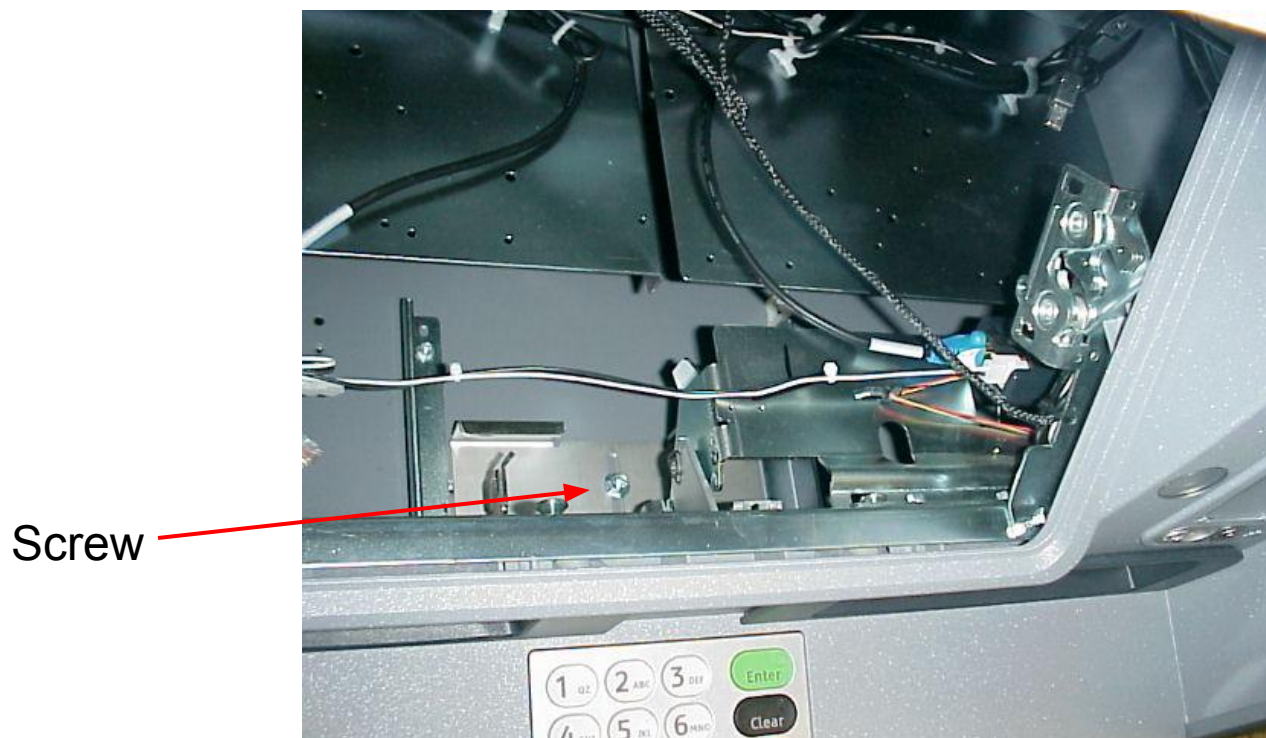


Stud

Screws



Remove the keyboard support plate



Note: The picture was taken with the dispenser shutter still in the ATM. Please remove it first.

12. Remove screw and slide the keyboard support plate back and remove it from the ATM. The keyboard will drop down.
13. Slide keyboard back and out of the ATM, disconnect the harnesses on the keyboard. See next page for additional details.

Viewed from the front of the ATM



Keyboard Support Plate



Keyboard slid back

14. Reverse order, for assembly of components

Additional Notes and Tips

From Kenny Spink

The latching mechanism on the bezels can be released from the rear using a long screwdriver without having to remove panels or modules, from the front it is then possible to remove the bezel and LCD together and place it back inside the ATM (module tray racked out) without disconnecting all the cables. The LHS shutter and uEPP can then be removed from the front.

If you do have side access and don't want to be round the front for security reasons then it is possible to remove the LCD from the bezel and again place it inside the ATM without disconnecting the cables. The shutter and uEPP can be removed from the side. On a long sleeve the front strut may need to be removed to help with reach. This must be put back for integrity of the cabinet.

From Darrel Leister

When you push out the Bezel or called Touch Screen, you may first want to place some card board on the shelf below. When the Touch Screen came out, the retaining wires caught the touch screen, but not before the bottom of the Touch Screen hit the shelf and left a mark on the shelf.

From Phil Sipe

I found it to be easier to skip steps 3 through 11. I released the shutter and LCD cabling from the sheet metal covers over the dispenser and depository. I racked out the dispenser and depository and removed the covers. Using a 10mm socket I continued with step 12 of your process.