

namco®



**TEKKEN 5
CABINET ADJUSTMENT
PROCEDURE**

OPERATION MANUAL

The actual product you have received may differ slightly from the illustration.

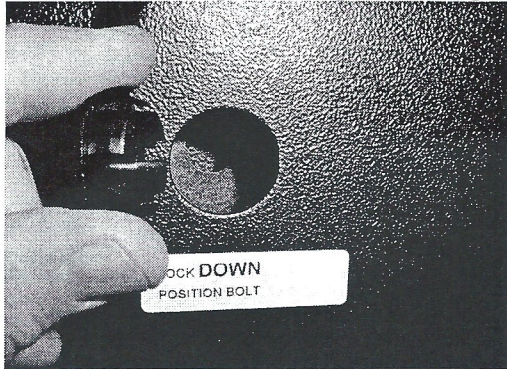
! WARNING

- To ensure safe operation of the product, be sure to read this Operation Manual before use.
- Keep this Operation Manual in a safe place for quick access.

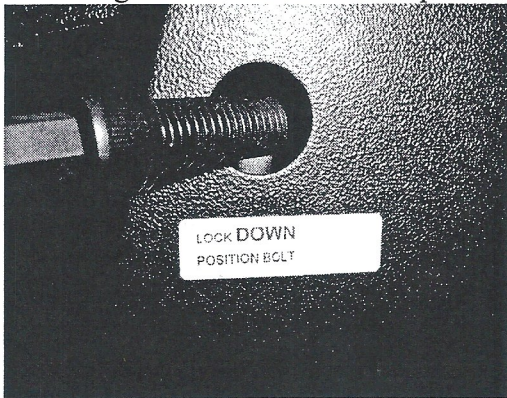
NAMCO AMERICA INC

TO RAISE THE MONITOR CABINET

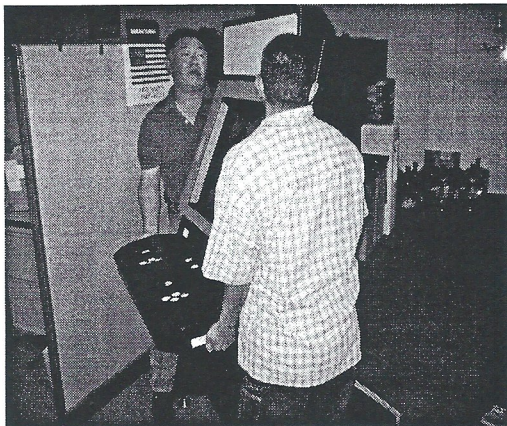
1. Remove the plastic caps covering the DOWN position lock bolts.



2. Using the 3/8" allen wrench provided with the game, remove the lock bolts.

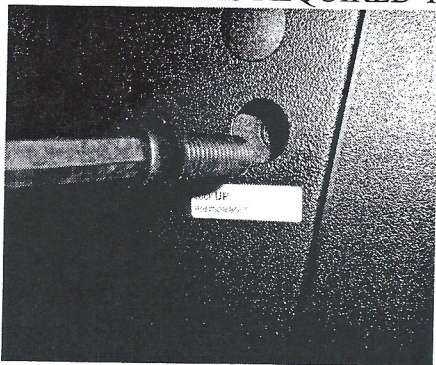


3. Using two people, one on either side of the game, grasp the monitor cabinet and gently pull up. As the monitor reaches the top of it's travel, the top edge of the monitor must move toward the rear of the game about 1 inch. This will hold the monitor up temporarily until the lock bolts are installed.

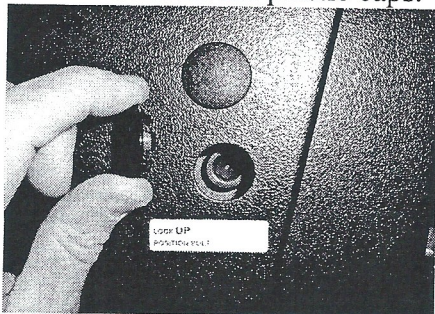


DANGER! DO NOT LEAVE THE MONITOR IN THE UP POSITION WITHOUT INSTALLING THE LOCK BOLTS! LEAVING THEM OUT COULD RESULT IN DAMAGE TO THE GAME OR PERSONNEL CAUSED BY THE MONITOR FALLING UNEXPECTEDLY.

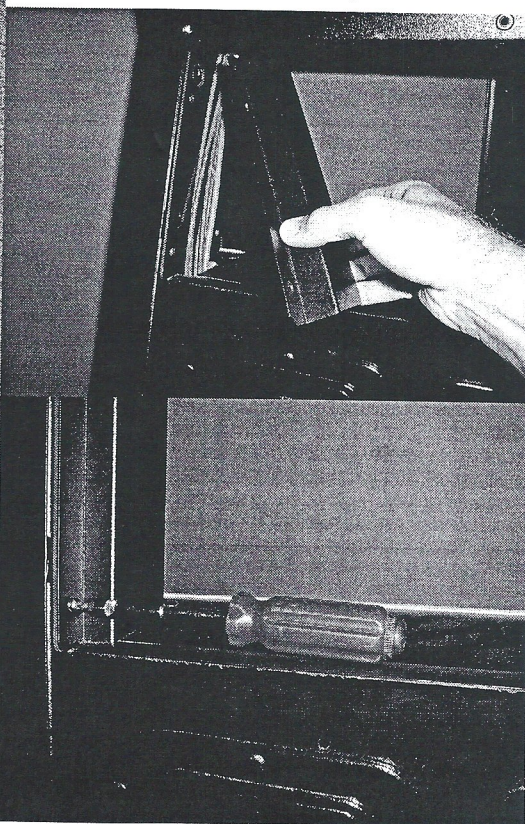
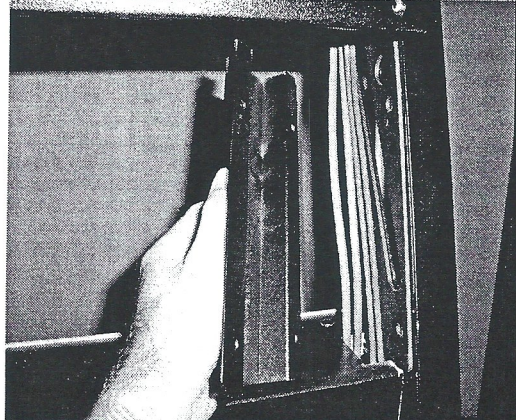
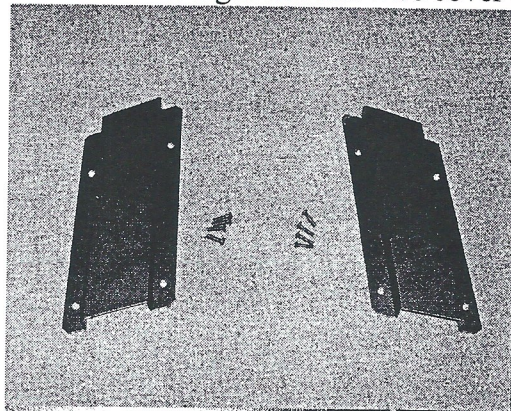
4. Install and tighten the lock bolts in the lock-UP position. Care must be taken to NOT CROSS-THREAD THE LOCK BOLTS. DO NOT TIGHTEN ONE WITHOUT THE OTHER BEING IN PLACE. MOVE THE MONITOR CABINET AS REQUIRED TO OBTAIN PROPER HOLE ALIGNMENT.



5. Reinstall all the plastic caps.

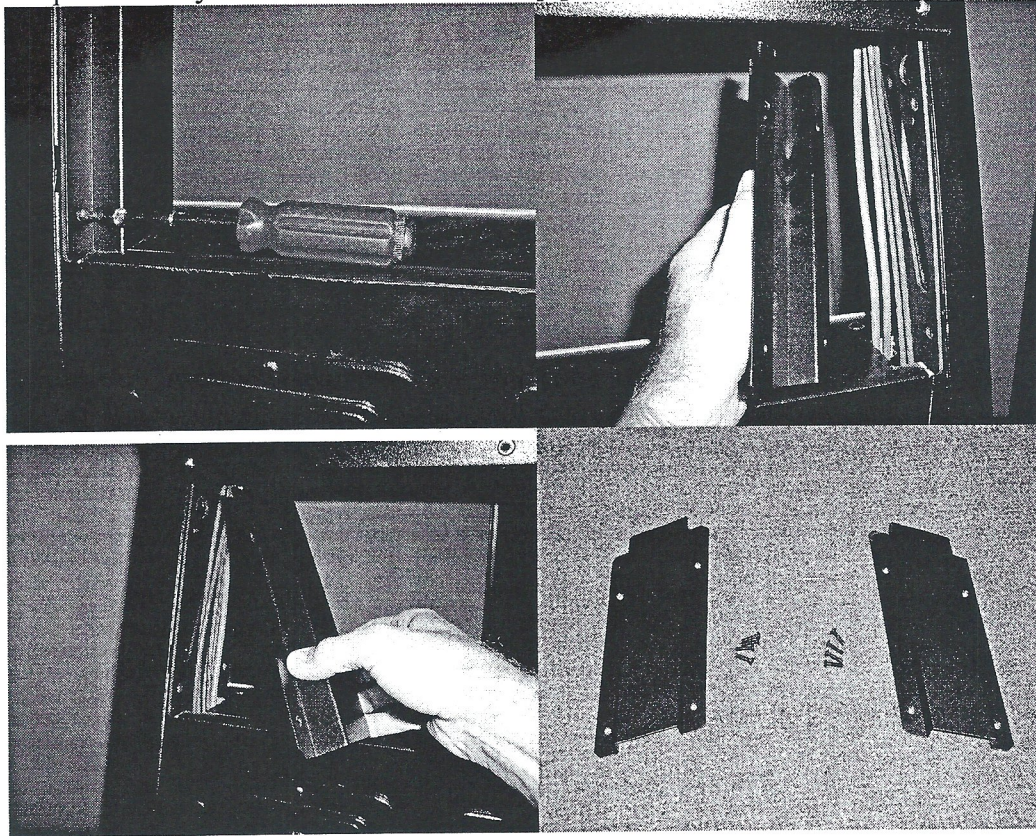


6. Install the right and left wire cover brackets included with the game.



TO LOWER THE MONITOR CABINET

1. Remove the two harness covers, found below the control panel, on the inside surface of each left and right upright. Store the covers and hardware in a safe place. They are used in the monitor up position only.



2. Remove the plastic caps covering the UP position lock bolts (1/2-13 x 1-1/2 socket head cap screws.) There is one of these caps on each side of the game, located on the outside face of each upright, and are labeled as, "LOCK-UP POSITION BOLT".



3. Using the 3/8" Allen wrench provided with the game, carefully remove the two Up-position lock bolts. One from each side of the game.
CAUTION! DO NOT DROP THE BOLTS INSIDE THE UPRIGHTS.
Set these bolts to the side, as they will be used in the lock-down position.



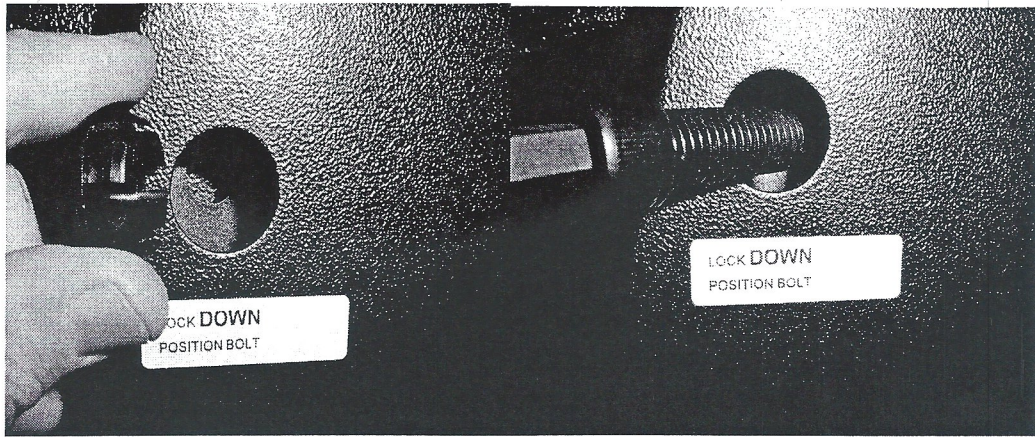
4. Using three people, one on either side of the game, and one at the rear of the cabinet, grip the monitor cabinet under the front corner of the control panel and the rear corner of the monitor cabinet, as indicated by labels that read, "GRIP HERE". While two people gently lift at the sides, the third person at the rear of the cabinet pulls upward and pushes the top of the cabinet forward. As soon as the top of the cabinet moves forward about 1 inch, allow the monitor cabinet to slowly slide down until it stops. Make sure that no harnesses are pinched as the monitor cabinet moves down.



CAUTION!

DO NOT LET ANYTHING GET IN THE WAY OF THE MONITOR AS IT SLIDES DOWN. DOING OTHERWISE COULD RESULT IN DAMAGE OR INJURY.

5. Remove the plastic caps covering the DOWN position lock bolt holes. Insert and tighten the lock bolts. Care must be taken to NOT CROSS-THREAD THE LOCK BOLTS. DO NOT TIGHTEN ONE WITHOUT THE OTHER BEING IN PLACE. MOVE THE MONITOR CABINET AS REQUIRED TO OBTAIN PROPER HOLE ALIGNMENT.



CAUTION!

NEVER LEAVE THE LOCK BOLTS OUT OF THE CABINET. THEY MUST BE INSTALLED TO PREVENT ACCIDENT OR INJURY

TEKKEN 5
LOW CARD INDICATOR LIGHT KIT AND CARD COUNTER KIT
INSTALLATION INSTRUCTIONS

LOW CARD INDICATOR LIGHT KIT

Low Card Indicator Kit Contents:

QTY	ITEM
1	Red LED with 12" wire leads installed
1	12 inch red wire with KK100 pin installed on one end, other end is bare.
1	12 inch black wire with KK100 pin installed on one end, other end is bare.
2	Butt splice
3	Tie wraps

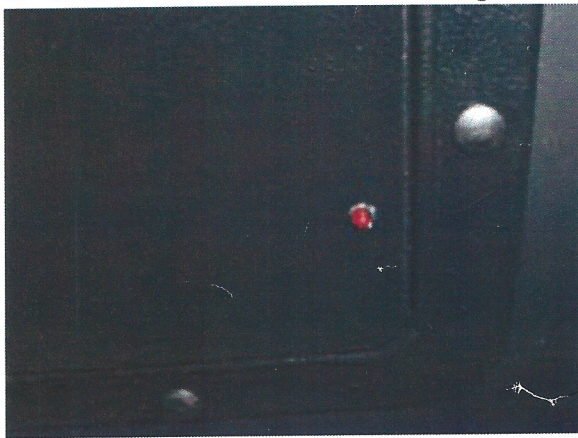
You will need:

Electric drill

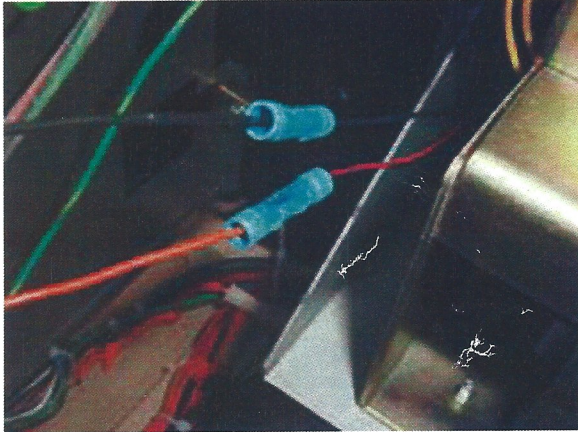
5/32 " drill bit

Crimp tool for butt splices

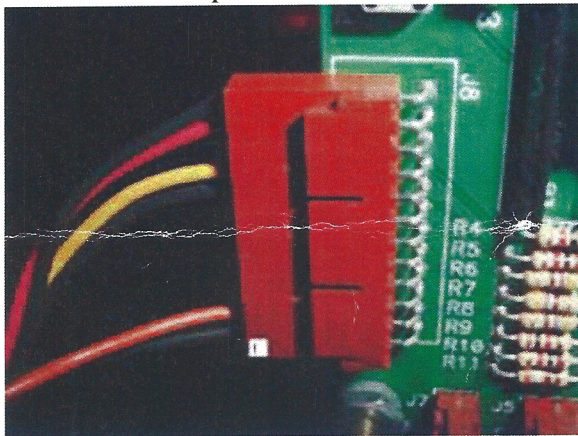
1. Drill a 5/32" hole in the lower right hand corner of the card dispenser door. 1/2" in from the edge and 1 3/4" up from the bottom of the door. Remove burrs from the hole, using a de burring tool or a file.
2. Insert the LED, wires first, through the hole. Push the LED firmly into the hole.



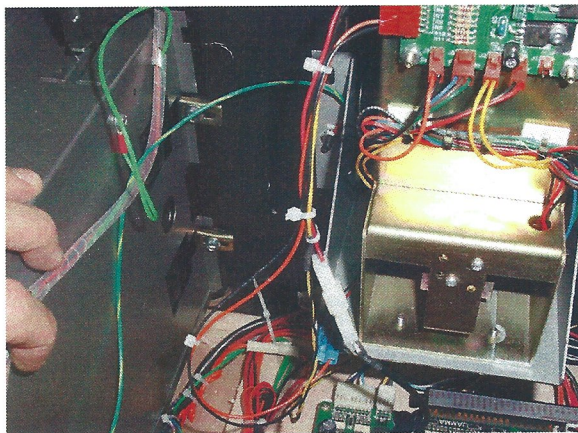
3. Crimp the butt splices onto the ends of the wire leads.
4. Crimp the bare ends of the red and black wires with the KK100 pins installed onto the butt splices. Make sure the butt splices connect red to red and black to black wires.



5. Route the wires to the DOCC PCB located on the back of the card dispenser and plug the KK100 pins into the 12 pin connector at location J8.
Black wire to pin 1
Red wire to pin 2



6. Add tie wraps as needed to ensure wires are not pinched when door is opened or closed.



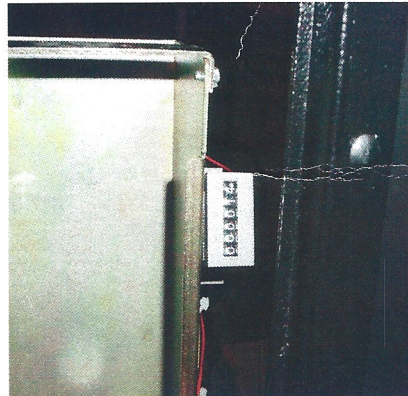
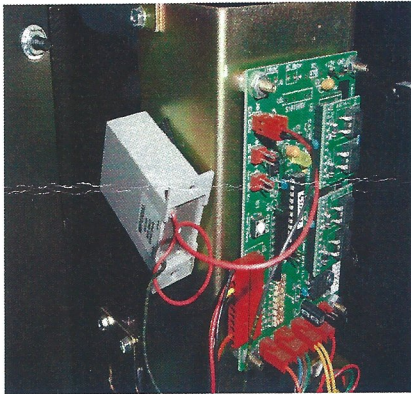
CARD COUNTER KIT

Card Counter Kit Contents:

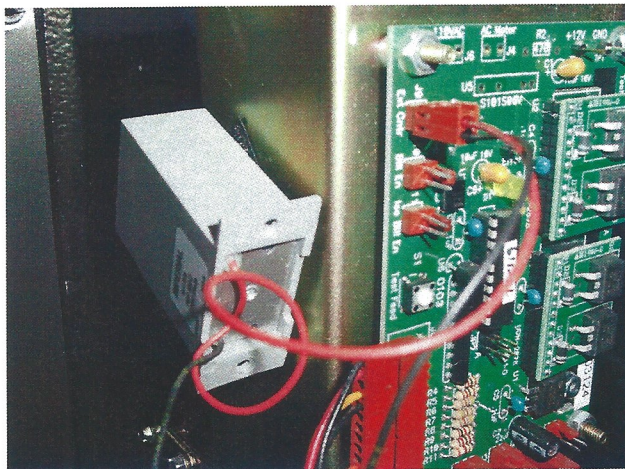
QTY	ITEM
1	Counter with wire leads, pins and 2 pin connector installed
1	Velcro, both sides

You will need:
No tools required

1. Remove backing from Velcro and stick one side to the underneath surface of the counter. Stick the other side to the chassis of the card dispenser, on the right side where the counter can be read from the front of the game when the card dispenser door is open.



2. Plug the 2 pin connector at the end of the counter wire leads into location J9 of the DOCC PCB located on the back of the card dispenser.



Tekken 5

Out of Tickets = Dollar Bill Reject Feature Kit Installation Procedure

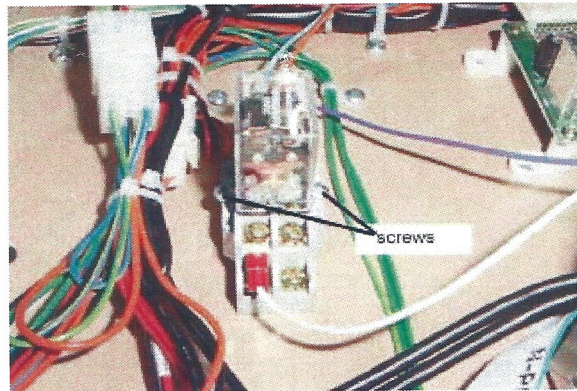
This kit provides a feature to reject dollar bills from the dollar bill validator when there are no cards in the card dispenser.

Kit Contents:

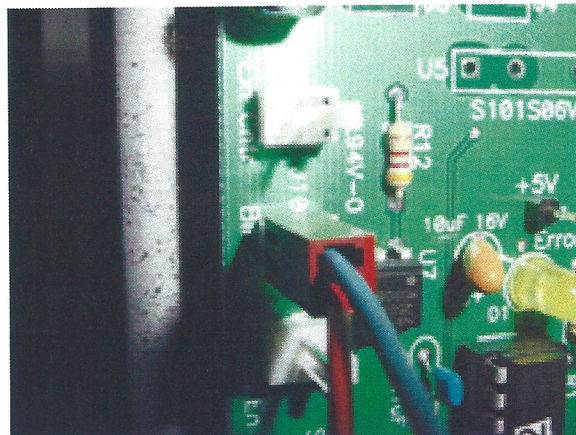
Relay GT35-02091-00
Socket GT35-02092-00
Harness, To Card Dispenser T550-11325-00 Rev. E
Harness, To Relay Switch T550-11336-00 Rev. B

Harnesses have been pre-assembled to the relay socket. Harness T550-11325-00 Rev E from the kit has 5 connectors that will be plugged into connectors in the game. Harness T550-11226-00 Rev B has one connector.

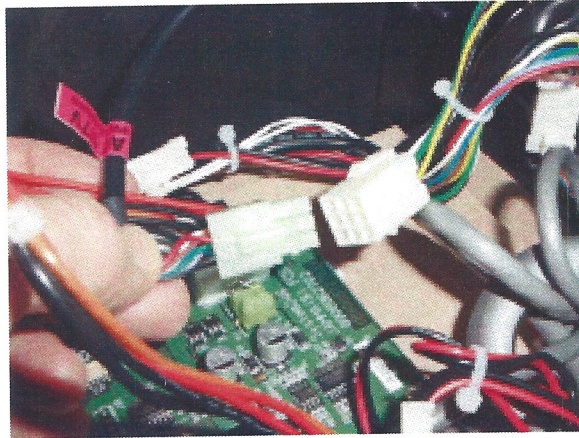
- Step 1. Turn off main power to the game.
- Step 2. Remove lower cabinet rear door panel.
- Step 3. Attach relay socket to floor of cabinet using 1-1/2" #6 wood screws.



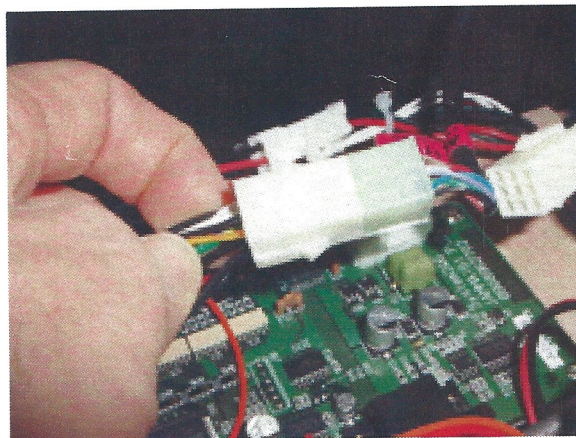
- Step 4. Connect the 2-pin connector of harness T550-11336-00 from the kit to the 2-pin connector J10 found on the card dispenser pcb.



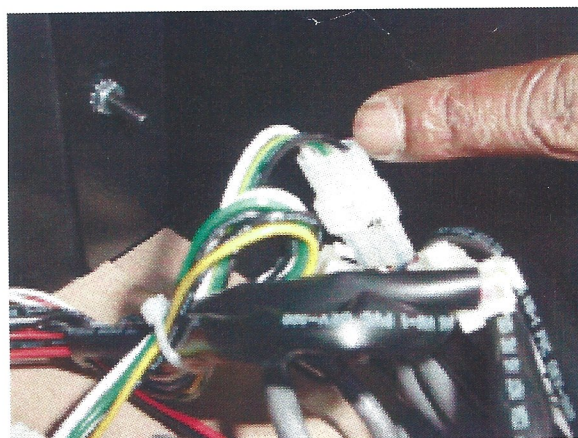
Step 5. Unplug the 9-pin connector that runs from the dollar bill validator.



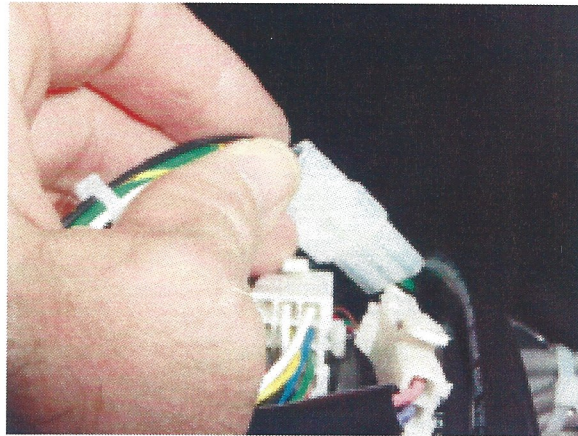
Step 6. Plug in it's place the 9-pin connector from the kit harness.



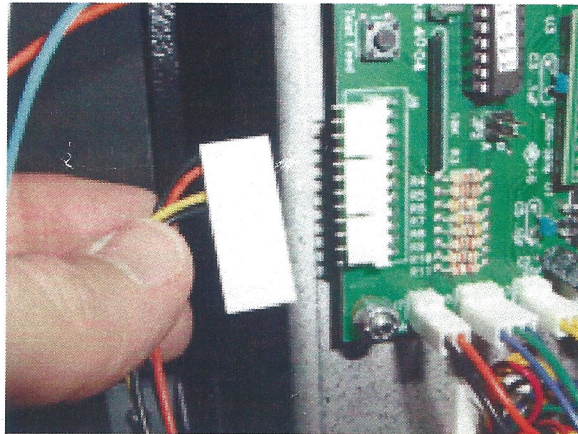
Step 7. Unplug the 3-pin connector found adjacent to the 9-pin connector from steps 5 and 6.



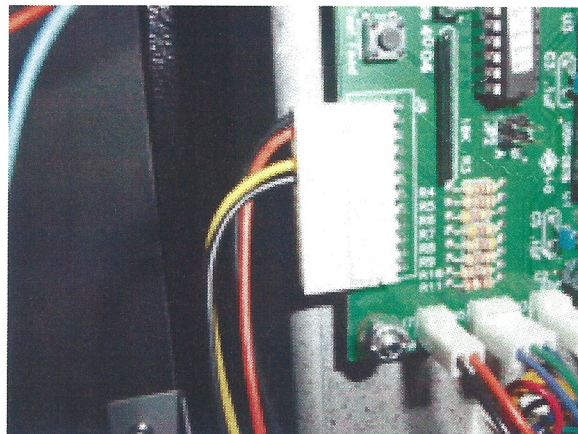
Step 8. Plug in it's place the 3-pin connector from the kit harness.



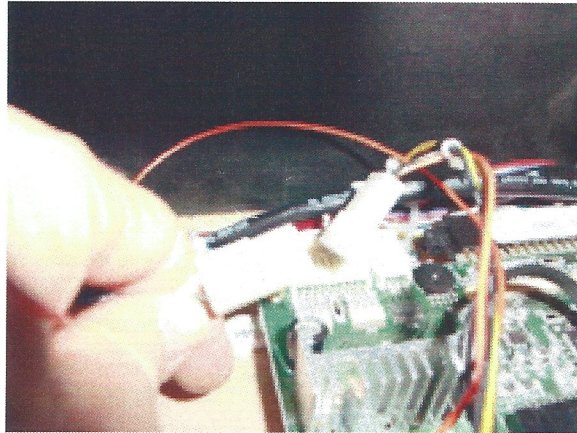
Step 9. Unplug the 12-pin connector from the edge of the ticket dispenser pcb.



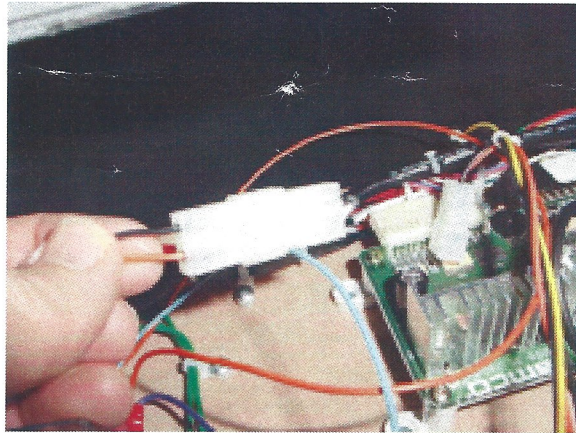
Step 10. Plug in it's place the 12-pin connector from the kit harness.



Step 11. Unplug the 2-pin connector that runs to the 15 volt power supply. That connector will be located in the center of the component tray and almost directly under the card dispenser.



Step 12. Plug in it's place the 2-pin connector from the kit harness.



Step 13. Cut the zip ties as required to remove the old harness p/n T550-11324-00 Rev D. And return it to Namco America.

Step 14. This completes the installation of the kit. Use zip ties as required to secure the new harness.

The following page shows reference numbers for the various connector locations described in the procedure. 2P = 2 pin connector and so on.

