

MANUFACTURER'S WARRANTY

WHAT IS COVERED:

Manufacturer warrants TO THE ORIGINAL PURCHASER ONLY that each change maker is free from defects in material and workmanship under normal use and service. Manufacturer's obligation under this warranty shall be limited to repair or replacement, at our plant, of any parts of the change maker which shall, within one year of the date of shipment to the original purchaser, be demonstrated to be defective. The original purchaser may obtain repair or replacement of the change maker under this warranty by returning the defective item or entire change maker to the Manufacturer, freight prepaid.

What is Not covered:

Manufacturer's warranty obligations DO NOT EXTEND TO OR INCLUDE installation expenses or difficulties resulting from failure to operate change maker in accordance with Manufacturer's instructions under competent supervision.

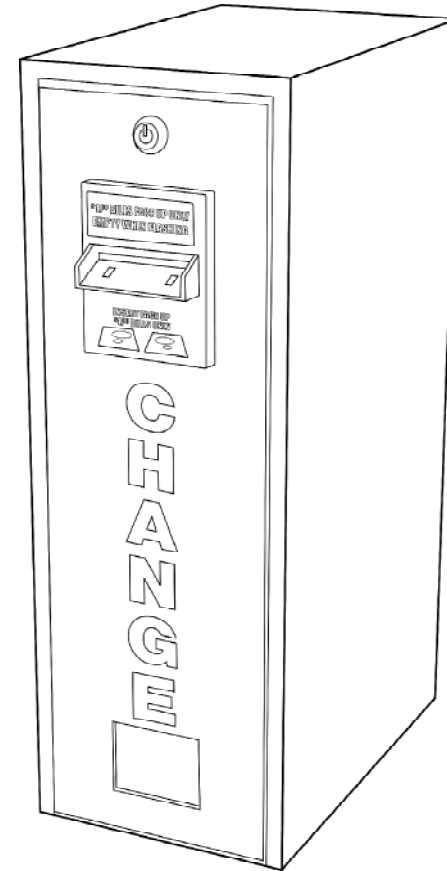
SPECIAL NOTE: Manufacturer is not responsible for any loss of income due to a change maker being out of service due to a warrantable item.

This warranty is in lieu of all other warranties, expressed or implied, including the warranty of merchantability and fitness or use, and of all other obligations or liabilities on Manufacturer's part. Manufacturer neither assumes, nor authorizes any other person to assume for it, any other liability in connection with the sale of equipment manufactured by itself. This warranty shall not apply to equipment manufactured or any part there of which is subject to accident, negligence, alteration, abuse, misuse or damage in shipment. The term "original purchaser," as used in this warranty, shall be deemed to mean that person for whom the equipment is originally installed.

Manufacturer, is not liable for any incidental, consequential or other damages of any kind whatsoever, directly or indirectly, arising from the use of the equipment whether based upon theories of contract, negligence or tort.

Effective 1/1/99

VM – 10 Coin Changer Owner's Manual



General Information

- Your change maker is preset at the factory therefore no adjustments to the circuitry are necessary.
- The coin tube holder slides out for easy loading
- The front left tube is the coin sensing tube, which inhibits the operation of the dollar bill validator. This tube must have an amount of coined equal to the other tubes. A large amount of coins in the sensor tube will allow the change machine to operate even if the other tubes are empty.
- To dispense 3 quarters, 2 dimes, and 1 nickel, load the nickels in the sensor tube, quarters in the 3 remaining large tubes and dimes in the 2 smaller tubes.
- To dispense, 4 quarters only, load quarters into the 4 large tubes, leaving 2 smaller tubes empty.
- Load coins slowly making sure that coins fall flat on top of each other.
- Be sure to use coins that are free from defect and foreign matter.

Installation

- Installation application is up to the discretion of the change maker owner. Some of the cold drink vending machine are premounted with holes so no drilling is necessary.
- The bolts provided can be used to mount the change maker. If drilling is necessary, check the inside of vendor to be sure that nothing will obstruct the drilling of holes or the placement of bolts.
- To install your change maker using the bolts provided, you will need a 1/4" drill bit and a 7/16" wrench.

Note: We have more than one supplier for the bill validators the validator with two lights will stay solid when it's ready to accept bills and flash when it's sold out and the validator with three lights will flash rapid when it's ready to accept bills and flash Slow when it's sold out. (see photo # 5)

To Remove Coin Tube Holder (figure 2)

1. Unplug change maker from power source.
2. Open change maker door.
3. Unplug wire harness from bill validator.
4. Slide coin tube holder forward.
5. Unplug wire harness from power source, inside of case.
6. Remove coin tube holder.

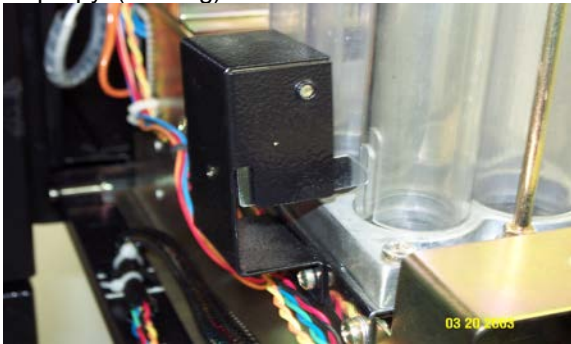
To remove circuit board cover

1. Unplug machine
2. Pull out coin tray
3. Behind dime tube locate gold cover box
4. Unscrew cover box (figure 4)

Trouble Shooting

- Bill validator returns dollar bill or no lights are on at all
 1. Check to be sure that the dollar bill being used is not wet, badly torn, or defaced with pen.
 2. Acceptor may be jammed or dirty.
 3. make sure fuse in the back inside or outside of the unit is good
 4. lift the squair box on the back of the tubes to reveal the circuit board under the box look for the little red light if one light is lit then the board is fine if no lights are lit the board is bad. (see photo # 6)
- Dollar bill will not feed into the validator
 1. Check power source.
 2. Dollar bill is either wrinkled or folded ... Flatten it out.
 3. Sensor tube is out of coins.
- Out of coins sensor has been triggered prematurely.
 1. Validator flashes empty but sensor tube has coin in it
 2. Check the sold out sensor located at the sensor tube. Adjust it by pushing it inward toward the tube. (see photo # 1)
- Incorrect number of coins are dispensed.
 1. Coins are obstructed or stuck together.
 2. An unequal amount of coins are loaded.

3. Check the dip switches on the side of Bill Validator. They should be all at off position. And for the three light validator the first four should be on and the rest off (see photo # 4)
 4. Check the nickel tube and make sure it's held up properly by the brace. (see photo # 2)
- How do I gain access to my bill validator.
 1. Unplug change maker from power source. Open door, push in the two buttons on the back of the validator or loosen the two finger screws (see Photo # 3)
 - How do I clean my validator and what do I use?
 1. See above to gain access to bill validator.
 2. With a cotton swab, lightly clean sensor lights using 50% isopropyl (rubbing) alcohol and 50% water.



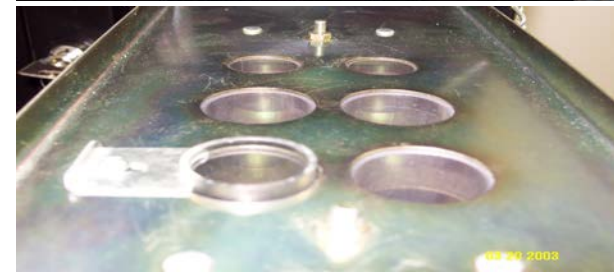
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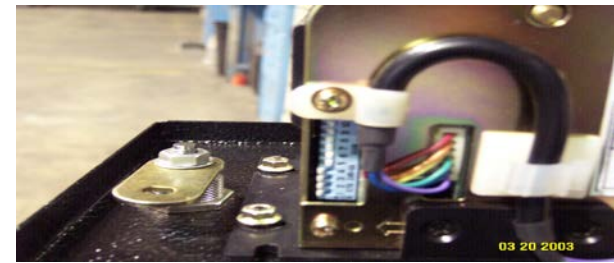
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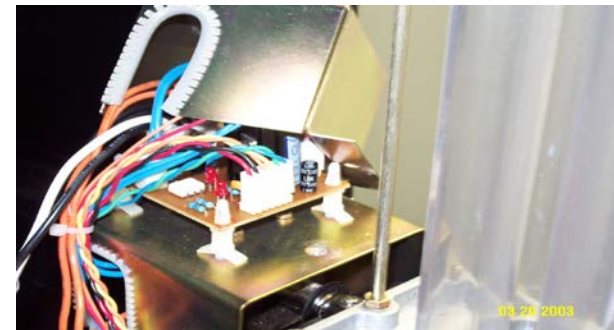
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