

KEY CATCHER

RE: NJ VERSION

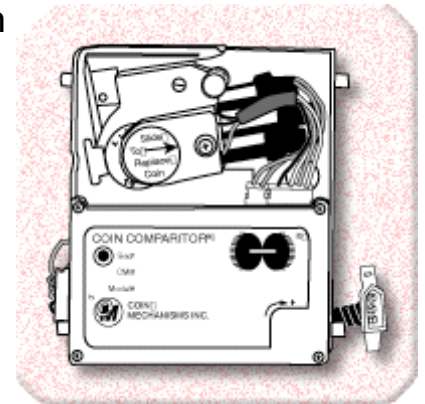
NJ version has following feature:

- ? Do not accept more than one credit.

Necessary to mount and wire the following coin mech.

NAME: COIN COMPARITOR
 MODEL: CC-16 (12VDC TYPE)
 MANUFACTURER: COIN MECHANISMS INC.

CC-16 has 2 wires, Pin 5 (12VDC) and Pin 6 (GND).
 Please wire as shown next page:

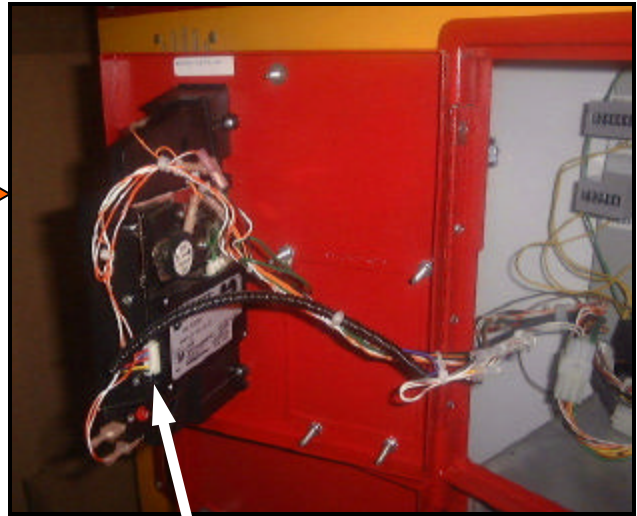


- ? Pin 5 wire on CC-16 connect to CN5-Pin 23 on Main PCB. (Actuary, use pin and stick into 9 pos . Molex connector Pin 5 that located inside of Coin door.)
- ? Pin 6 wire on CC-16 connect to CN5-Pin 24 on Main PCB. (Actuary, use pin and stick into 9 pos . Molex connector Pin 4 that located inside of Coin door.)

FONT VIEW OF COIN DOOR (1 WAY)

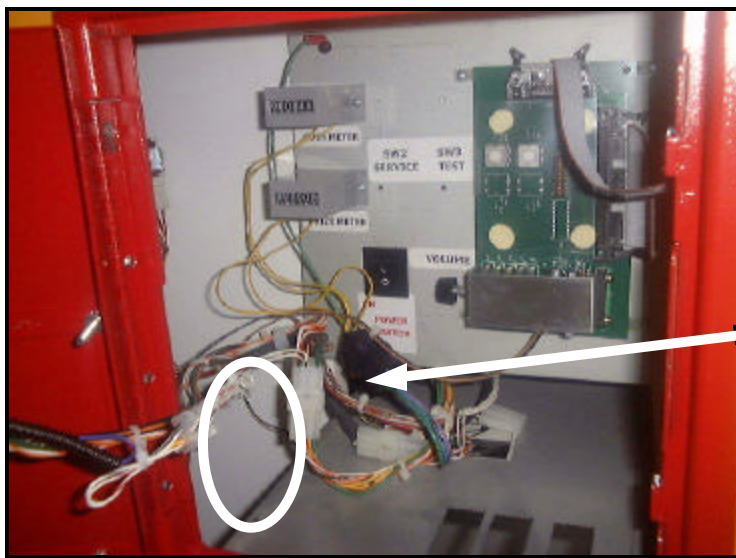


BACK SIDE OF COIN DOOR (1 WAY)

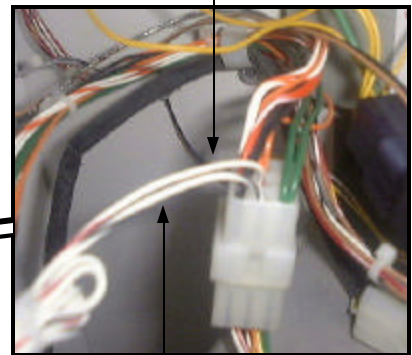


6 pos. Connector on CC-16
Coin Comparitor Coin mech.

INSIDE OF COIN DOOR



This wire (On Molex 9 pos.
Pin 5) come from CC-16,
Pin 5. Go to CN5-Pin 23 on
Main PCB (12VDC)



This wire (On Molex 9 pos.
Pin 4) come from CC-16,
Pin 6. Go to CN5-Pin 24 on
Main PCB (GND)