ZERO DOWNTIME**

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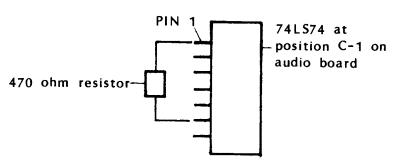
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MOUSE TRAP AUDIO BOARD MODIFICATION

The Mouse Trap Audio Board utilizes a Z-80 microprocessor. To insure proper operation of the Audio Board, the following modification should be made:

- 1. Solder a 470 ohm resistor to PIN 1 of the 74LS74 at position C-1.
- Solder the other end of the resistor to PIN 6 of the same 74LS74 at position C-1.

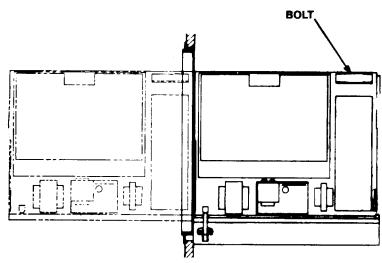
This pull-up modification results in a better clock signal for the Z-80 and if not done can cause some Zilog Z-80 microprocessors (especially those with a date code of 8152) to malfunction.



MOUSE TRAP SHIPPING BOLT

When moving your Mouse Trap from one location to another it is recommended that the shipping bolt be reinserted in the electronics panel.

This bolt goes through the top of the metal electronics panel and into the wood bracing used to support the slide (see illustration). The bolt prevents the electronics panel from coming off its slide during shipment.



MOUSE TRAP JOYSTICK MODIFICATION

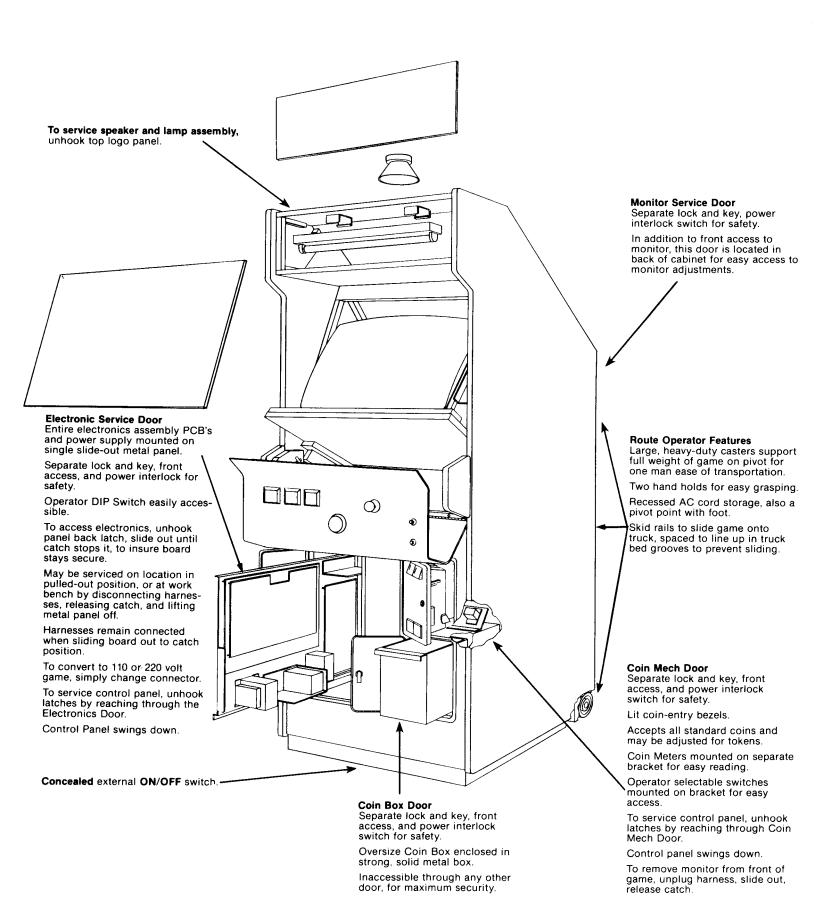
The plastic materials used on the Mouse Trap joystick have been updated. On earlier versions of Mouse Trap (which used red plastic parts on the botom half of the joystick) a white dust sometimes accumulated on the bottom of the joystick causing intermittent contact of the switches. The modifiction kit, containing new black plastic materials is available through your distributor.





INTRODUCING THE EXIDY OPERATOR CONVENIENCE PACKAGE

Exidy's New Operator Convenience Package makes all components accessible through the front of the game. Each door has its own separate lock and key, securing game service to capable hands, and profits to the right hands!

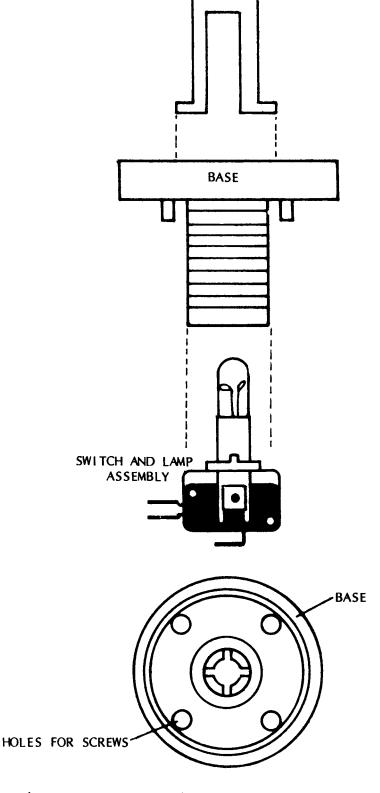


DOG BUTTON SECURITY

The Dog Button on Mouse Trap was designed to be attractive to the player. Unfortunately, some element of underhanded art collecting has surfaced with the Dog Button bearing the brunt of being a celebrity item.

To protect your Dog Button we recommend securing it firmly to the control panel with screws and nuts in the manner outlined below.

- 1. Open the control panel.
- 2. Remove switch clamp assembly from back of Dog Button.
- 3. Squeeze white "feet" together on bottom of black body and remove top part of Dog Button on which the Dog face is affixed.
- 4. You will notice that there are four holes in the round black plastic that is still mounted on the panel. Using two of the holes in the plastic as guides, drill two holes in the control panel.
- Mount round black plastic body of switch with small counter sunk bolts through drilled holes in panel and secure with nuts on the back of the panel.
- 6. Replace Dog face in the black Dog Button housing in the panel.
- 7. Put switch and lamp assembly back into its proper place.
- 8. Close the control panel.



DOG FACE

If you have any questions concerning this information contact Exidy Customer Service at our toll free number (800) 538-8402, or at (408) 734-9410.

Until next month,

Terry Cunningham Field Service Manager