

**NOTE: THIS IS NOT A SUGGESTION,
THE CLEAR PROCEDURE BELOW MUST BE
DONE THE FIRST TIME THE BOARD IS
PLUGGED IN.**

S6000 EASY CLEAR CHIPS, HOW TO USE THEM TO CLEAR YOUR BOARD

Step 1. Remove your existing U28 and U43 chips and set them aside.

Step 2. Install the easy clear chips at U28 and U43.

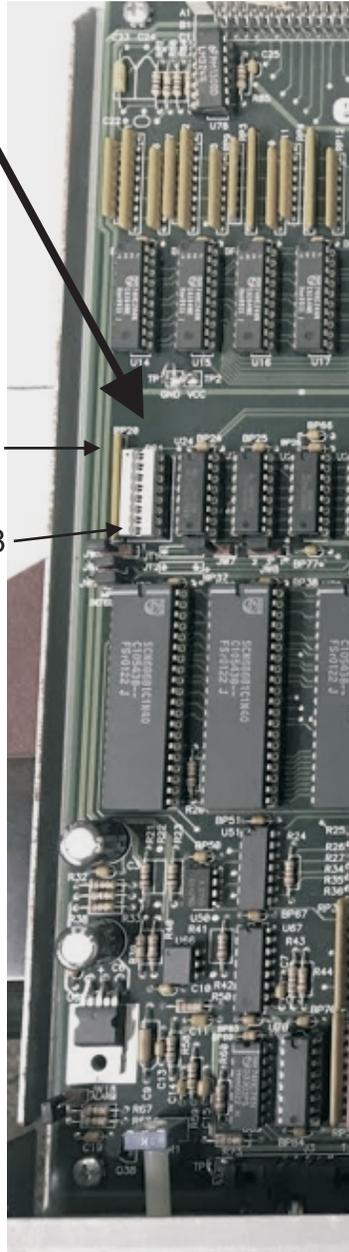
Put your old chips in the conductive box provided.

Step 3. locate DSW1 along the left edge of your board.

Step 4. if there is a jumper module at DSW1 (as seen in the picture) instead of a DIP switch remove it and plug in the 8 position DIP switch provided with your easy clear chips. Switch 1 should be on top. If there is a DIP switch at DSW1 then put the one provided back in the conductive box.

Step 5. Turn all of the switches on the 8 position DIP off.

Step 6. Turn on only switch #8.



CLEARING THE BOARD

Step 7. Plug your board back into the game.

Step 8. While holding in the TEST and PSEUDO COIN buttons on the front of your tray AND while watching the front door display turn on power and look for a CHC then a CLC.

Step 9. If you get a CHP and CLP tap the reset button and immediately hold in the TEST and PSEUDO buttons to try again.

Step 10. Turn off power to the game and pull out the board and turn DSW1 DIP switch #8 off.

Step 11. Install your board and turn power back on.

Step 12. DO NOT CLOSE THE DOOR. Wait for the reels to do their bump seek, when they are done you will see some numbers on the display, some flashing. Tap your change button once to get to a 50 code on the display. Close the door and you are ready to play.

complements of
K-LAR Electronic Slot Repair
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Step 13. Mail your old U28 and U43 and the DIP switch provided (if you already had one in your board) back to us please.