



## SERVICE NOTE

**EFFECT:** MONACO GP COCKPIT/ 50¢ per play

**NUMBER:** 001

Instructions for 50¢ per play modification for Monaco GP Cockpit:

**Materials:** 1 piggy-backed set of IC's: 7432/7474(bottom)

**Procedure:**

To convert your games to 50¢ per play, the enclosed piggy-backed IC's must be mounted to one of the Monaco logic boards. Proceed as follows:

1. Turn off game and remove game back piece.
2. Locate logic board #96577-P. This board is one of two logic boards mounted under the TV monitor. #96577-P is the lower of the two boards.
3. Locate IC33 on this board.
4. Mount the piggy-backed IC's on top of IC33. Be careful to match up pin 1 on all IC's.
5. Carefully solder pins 7, 13, and 14 directly to pins 7, 13, and 14 on IC33.
6. Turn the logic board over and carefully cut the etch leading from pin 7 of IC32.
7. On top of the logic board, solder the blue wire from the piggy-backed chips to PIN 5 of IC125.
8. Solder the RED wire to PIN 7 of IC32.
9. This completes the modification. The game should now play for 50¢. If you have any questions about this mod, don't hesitate to call the Gremlin factory at (714)277-8700.

50¢ PER PLAY MOD. FOR MONACO  
GP COCKPIT.

PIGGY-BACK IC'S 7432 / 7474 (BOTTOM)

7432 - CUT OFF PINS, 1, 2, 3, 4, 5, 6, 11, 12 +  
13.

7474 - CUT OFF PINS 1, 2, 3, 4, 5, 6, 9,

PLACING 7432 ON TOP OF 7474  
JOIN THE 2 PIN 7'S. + PIN 14'S.

|| 7432-14 TO 7474-10

|| 7432-9 TO 7474-8 TO 7474-12.

~~ATTACH RED WIRE (3") TO~~

|| 7432-10 TO 7474-11.

ATTACH RED WIRE (3" LONG) TO 7432-10

ATTACH BLUE WIRE (3" LONG) TO 7432-8