



MAVERICK

HOPPER VERSION

FO-8240-H
OPERATORS INSTRUCTION MANUAL

©1994 BALLY GAMING INC. ALL RIGHTS RESERVED

Bally **GAMING**®

6601 South Bermuda Road
• Las Vegas, Nevada • U.S.A. • 89119
Telephone (702) 896-7777 • Fax (702) 896-7770

Adjust Hopper Wiper

The wiper separates coins stuck together, which allows only 1 coin to pass. (See figure A-2).

1. Turn the pin wheel to position a coin under the wiper.
2. Loosen both mounting screws and move the wiper edge up to the coin.
3. Tighten both screws just enough to allow the wiper to be moved in and out.
4. Slide a coin under the wiper edge and release it. The coin should fall down onto the shelf wheel. The wiper edge should be close to the coin, but not holding it.
5. Tighten the back screw, then the front screw, constantly checking the wiper position to the coin. Continue to tighten the back screw then the front until the wiper cannot be moved in or out. DO NOT over-tighten the screws as the head of the screw will break off.

Adjust Hopper Knife Position

The forward edge of the hopper knife should be pressing against the pin wheel and touching the edge of the shelf wheel. (This allows no coin to wedge itself between the blade and the pin wheel) To adjust the knife, loosen the screws and gently move the knife into the correct position noted above. Tighten the screws when the knife is in position. (See figure A-2).

NOTE: Do not apply any grease or oil to any area that comes in contact with the coins.

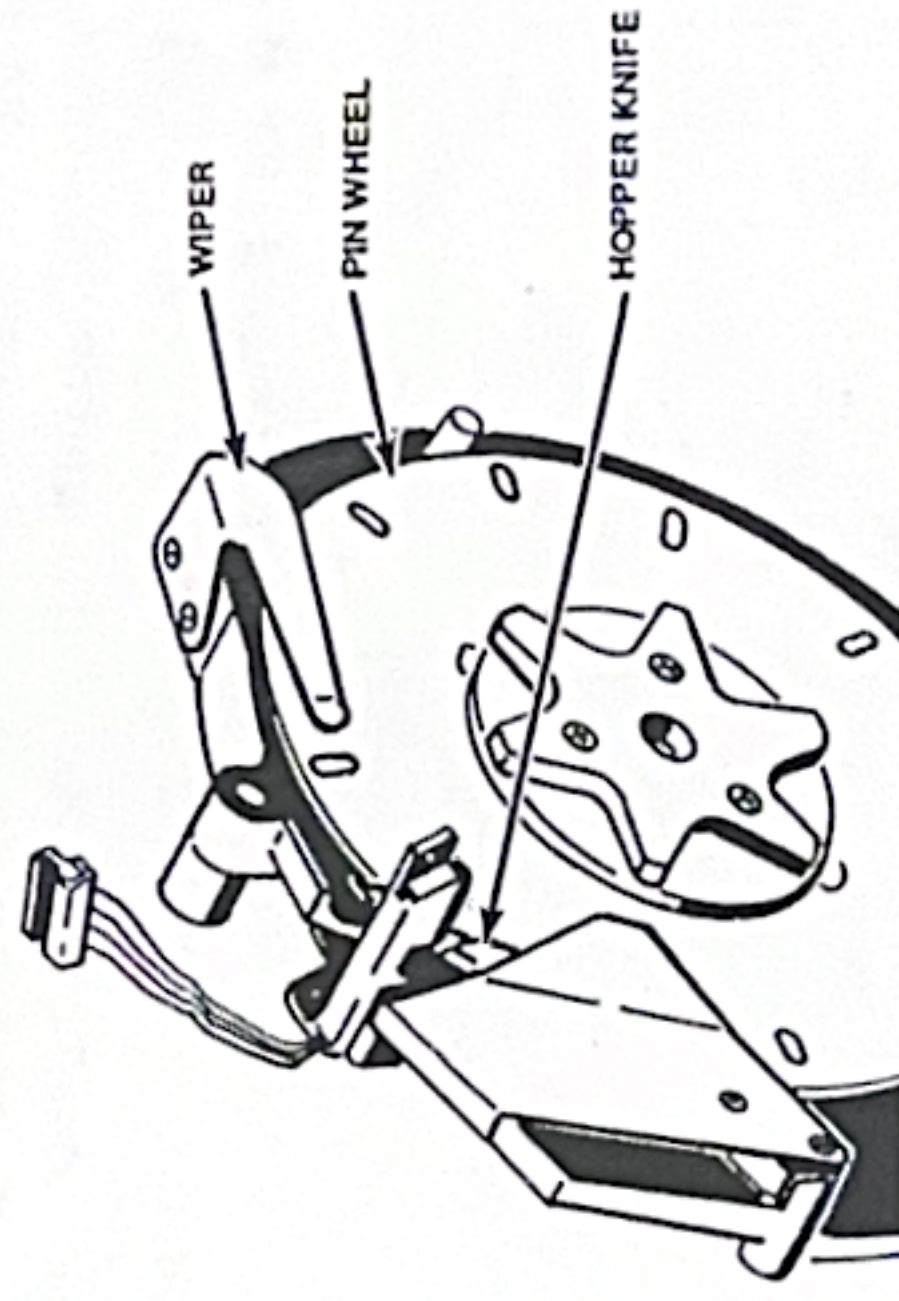


Figure A-2. Adjust Hopper Wiper & Knife

Setting Hopper Probe Circuit Coin Level

1. Fill the hopper with the desired number of coins. The coins should be either level with, or slightly above, one of the holes located on the side of the hopper bowl.
2. Insert the top probe into the hole that is level with (or just above) the amount of coins in the bowl. This sets the coin level for the chosen probe location.

Accounting

The Maverick records and stores accounting information. This information is available from two types of meters: electro-mechanical meters and electronic bookkeeping meters. Electro-mechanical Meters are viewed from the outside of the machine. Electronic Meters are displayed on the monitor and are stored in the MPU board's memory chips.

Electro-Mechanical Meters

Electro-mechanical meters are viewed through a window directly below the play panel, in the upper left hand corner of the machines front glass. **The bottom door of the machine does not have to be opened to read the meters.** Reading from left to right, the meters are:

Total In	Increments once for each unit wagered (including both coins and credits).
Total Out	Increments once for each unit won (including both coins and credits).
Drop	Increments once for every coin accepted by the machine when the hopper is full. When the hopper is full, these coins are diverted into the drop stand. When enough coins are paid from the hopper for the level to fall below the limit set by the Operator, coins are allowed to fall into the hopper again and the Drop meter is inactive.
Attendant Paid	Increments once each time an attendant clears the game from a jackpot lockup condition by turning the Audit Key switch.
Total Change Vended	Increments the number of units credited towards an accepted bill.

Electro-mechanical meters increment independently from the Electronic Bookkeeping meters and are unaffected by a RAM Clear. These meters cannot be set to zero by the Operator.

Viewing Electronic Meters

The Operator can view the machine's electronic meters for nineteen separate categories. Use the following procedure to view electronic meter information.

1. Access the Audit Key Menu by turning the Audit Key Switch on the right side of the machine.
2. Press the CHANGE button to select the ACCOUNTING/LAST GAME RECALL option. (This button is labeled SELECT GAME on machines using the multi-game format). The meters screen displays.

TOTAL IN	0
TOTAL OUT	0
COIN IN	0
COIN OUT	0
DROP	0
ATTENDANT PAY	0
HAND PAID	0
TOTAL GAMES	0
GAMES WON	0
CREDITS	0
LAST WAGER	0
LAST WIN	0
SOFT COLLECTED	0
SOFT HAND PAID	0
LOGIC ACCESS	0
CASH ACCESS	0
MAINT ACCESS	0
DBL OFFERED	0
DBL PLAYED	0

3. Refer to the table on the next page for category descriptions.
4. Press the DEAL/DRAW button to return to game play.

Date: 09/28/94
Smi#: MP09

MAVERICK
SPECIFIC MODEL INFORMATION FORM

Model Number: VP0KB3-LT

Description: Hopper 3-Game Multiple poker casino game with Double Up game option enabled. Has Mars VMF-5 Serial mode Bill Acceptor support and Bally SDS/MasterComm serial protocol support. All poker games are 8 coin multipliers with 2000 maximum top pay.

Sub SMI Game type Percentages:

1. P341	Basic %:	89.998	Nominal%:	91.028
2. P343	Basic %:	90.617	Nominal%:	91.112
3. P346	Basic %:	90.887	Nominal%:	91.165

Graphics: Maverick Poker graphics.

Main Program FO: 8011-1C00071311
Video Program FO: 8012-0000071310
Graphics FO: 8013-0000070010
Sound FO: 8014-0000060010

NOTE: An asterisk at the end of a part number indicates a revised part. When ordering, reference the asterisk

Item	Part No	Description	Item	Part No	Description
1.	P-834-1A	Handle	14.	P-09319-0203	Bracket, Optic (Inner)
2.	P-8295-002D	Baffle	15.	P-09319-0204	Bracket, Optic (Outer)
3.	AS-4734-1B	Std. Hopper Bowl	16.	E-00733-0008	Spacer, Coin Deflector
4.	A-9106-2A-2A	Nut	17.	P-09291-0001	Spacer, Coin Deflector
5.	SP-002000-0203	Spring (2)	18.	P-00839	Coin Deflector
6.	R-00526-003	Agitator	19.	M-03068-001A	Coin Deflector (\$5.00 Token)
7.	P-00847-0002	Shell Wheel (25¢)	20.	P-00838-005B	Outlet Cover (\$5.00 Token)
8.	P-00842-011B	Pin Wheel / 12 pins (\$1.00 token)	21.	P-00838-007A	Outlet Cover (\$5 and 25¢)
9.	P-00842-010B	Pin Wheel / 15 pins (25¢)	22.	S02562-001A	Roller Shaft
10.	M-03072-001B	Drive Coupling, Pinwheel	23.	M-03009-A001	Roller (3)
11.	M-03073-007B	Spacer	24.	S-00200-0245	Spring (Locating Pin)
12.	MSP-01032-1112	Screw (4)	25.	S-02559-001B	Locating Pin
13.	LSP-01032-1106	Wiper	26.	P-09278-001B	Bracket, Center Balance Spring
			27.	TFFP-1032-1106	Screw (3)
			28.	P-09263-003 B	Bracket, Hopper Mount, Left
			29.	P-09263-002 A	Bracket, Hopper Mount, Right
			30.	P-0665-0709	Bracket - Switch Stop
			31.	AS-03356-171A	Hopper Board Assembly
			32.	TFFP-00832-1104	Screw (4)

