

<p>Manufacturer: Model Number: Serial Number: Type of Video Game:</p>	<p>The following assemblies may/may not be present in the machine currently being serviced.</p>
<p>Cabinet Assembly - 1, lower portion of machine including display, transformers, PC boards, hardware, speakers, coin tray</p>	<p>Notes:</p>
<p>Cabinet Assembly - 2, upper portion of machine containing lights, connectors, cabling, cooling fan, hardware</p>	<p>Notes:</p>
<p>Front Door Assembly - Front Outside View</p>	<p>Notes:</p>
<p>Front Door Assembly - Interior View</p>	<p>Notes:</p>
<p>Hopper Payout Unit Assembly</p>	<p>Notes:</p>
<p>Cabinet Cabling</p>	<p>Notes:</p>
<p>Card Rack Assembly</p>	<p>Notes:</p>
<p>Light Tower Assembly</p>	<p>Notes:</p>
<p>Video Power Supply Board</p>	<p>Notes:</p>
<p>Power Terminal Board</p>	<p>Notes:</p>
<p>Dual Power Amplifier Board</p>	<p>Notes:</p>

Video Slot Machines - Additional Specific Component Information			
Item:	Problem:	Remedy:	Reason:
Light Tower Assembly			
Feature Glass			
Speakers (2)			
Reel Window Glass			
Coin Acceptor			
Door Lock Cam Switch			
Door Open Sensing Switch			
Fuse Bracket and Fuses			
Coin Hopper Assembly			
Color Video Monitor Assembly			
Card Rack Assembly			
Video Power Supply Board			
Attendant Key Switch			
Three-Prong AC Line Cord			
Coin Cup			
Fan			
Video Sound I/O			
Video CPU Board			
Video Generator Board			
Power Terminal Board			
20 Terminal Strip			
Wiring			
Transformers			

Video Slot Machines - Additional Component Information

Item:	Problem:	Remedy:	Reason:
Cabinet Interior			
Cabinet Exterior			
Front Door Assembly			
Printed Circuit Boards			
Audio Control Pots			
Color Pot			
Brightness Pot			
Size-of-Image Pot			
Sample Coin for Coin Acceptor			
DIP Switch Function Assignments (1 - 10)			
Credit Meter			
Coin-In			
Coin-Out			
Total Plays			
Total In			
Credits Reset			
Total Credits Reset			
Attendant Pay			
Drop Meter			
Games Played Since Reset			
Games Played Since Door Closed			
Coin-In Jam			

Video Slot Machines - Additional Component Information

Item:	Problem:	Remedy:	Reason:
Inappropriate Coin-In			
Coin-Drop Jam			
Coin-Out Jam			
Hopper Time-Out			
Over Pay			
Coin Reversed			
Low Battery/Bad Battery			
ROM Error			
Screws			
Bolts			
Soldering Connections			
Capacitors			
Resistors			
Inductors			
Electrolytic Capacitors			
Transistors			
Diodes			
Nuts			
Lockwashers			
Cable Ties			
Silicone Tape Wrap			
Molex Plugs			
Pushbuttons			
Hopper Agitator			
Beau Plugs			
Other Hardware			
Reset Switch			
Other			

Video Slot Machines - Additional Component Information

Other CRT Adjustments - Some of these controls may or may not be present in the machine being serviced. They will be located under the CRT, or behind it. They can be adjusted by moving them CW or CCW. A small "centering" mark on the potentiometer will be present to reset it to the original mark if the user or repair person gets lost while adjusting the control.

Item:	Problem:	Remedy:	Reason:
Red Drive Control			
Green Drive Control			
Blue Drive Control			
Vertical Shift			
Horizontal Shift			
Vertical Width or Fill			
Horizontal Width or Fill			
Vertical Sync			
Horizontal Sync			
Vertical Hold			
Horizontal Hold			
Pincushion (corrects concave or convex distortion on the outside edges of the video picture)			
Brightness			
Contrast			
Focus			
Screen			
Picture Reset Slide Switch (or Button)			

Video Slot Machines - Additional Component Information

Recommendations:

Player Switches (Different with video blackjack and in red below.)

- 1. Draw 2. Cancel 3. Hold (5) or 4. Stand 5. Double Down 6. Surrender
- 7. Insure 8. Split 9. Hit 10. Deal

Modes of Operation During Slot Machine Play

- 1. Insert Coin 2. Coin Accepted 3. Draw 4. Hold or 5. Stand 6. Double Down 7. Surrender 8. Insure 9. Split
- 10. Hit 11. Deal. 12. Payout 13. Replay

Jacks or Better - 2 Pair - 3 of a Kind - Straight - Flush - Full House - 4 of a Kind - Straight Flush - Royal Flush