

California Antique Slots, Inc. - (805) 583-0785 (FAX)

[www.california-antique-slots.com](http://www.california-antique-slots.com)

[tbaker@california-antique-slots.com](mailto:tbaker@california-antique-slots.com)

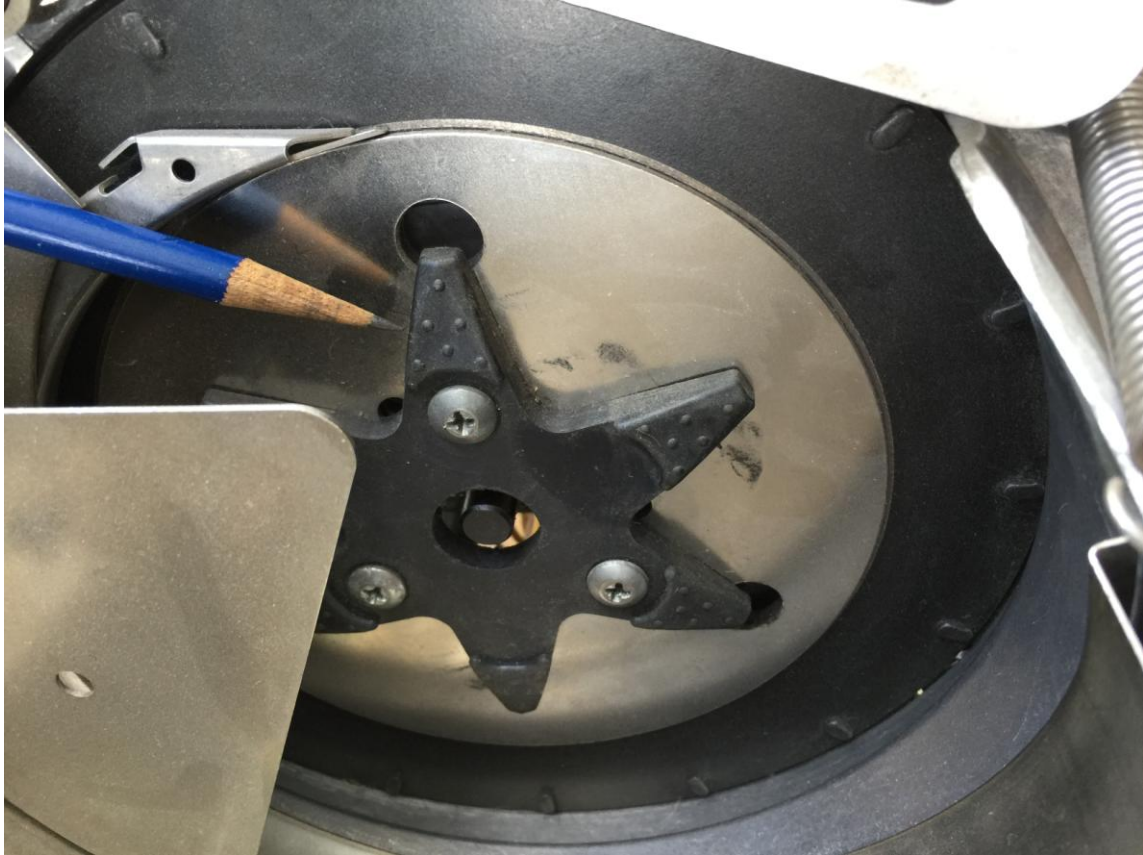


Top View of Hopper - (called a "snow hopper" in Bally machines after 1976)

California Antique Slots, Inc. - (805) 583-0785 (FAX)

[www.california-antique-slots.com](http://www.california-antique-slots.com)

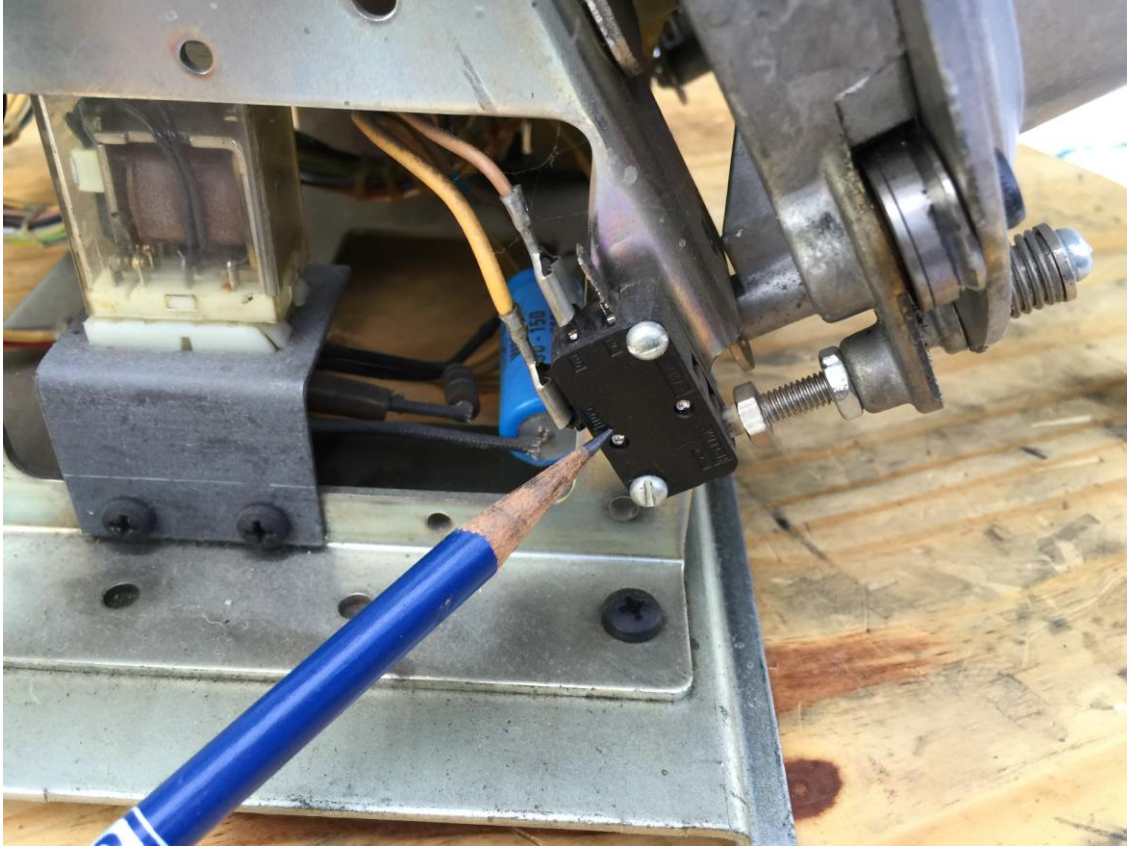
[tbaker@california-antique-slots.com](mailto:tbaker@california-antique-slots.com)



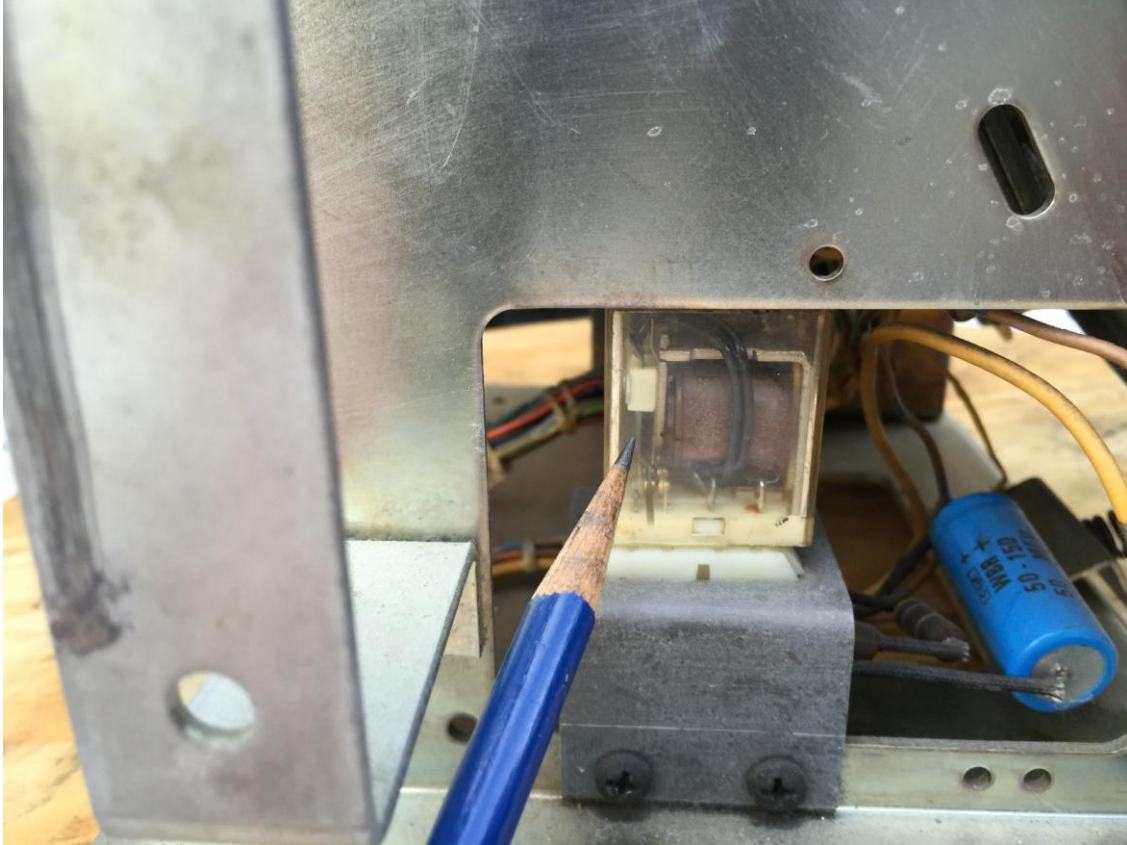
Hopper Agitator - (neoprene rubber; this rubber dissolves and creates quite a mess in the hopper of a Bally slot machine, replace every 5 years)



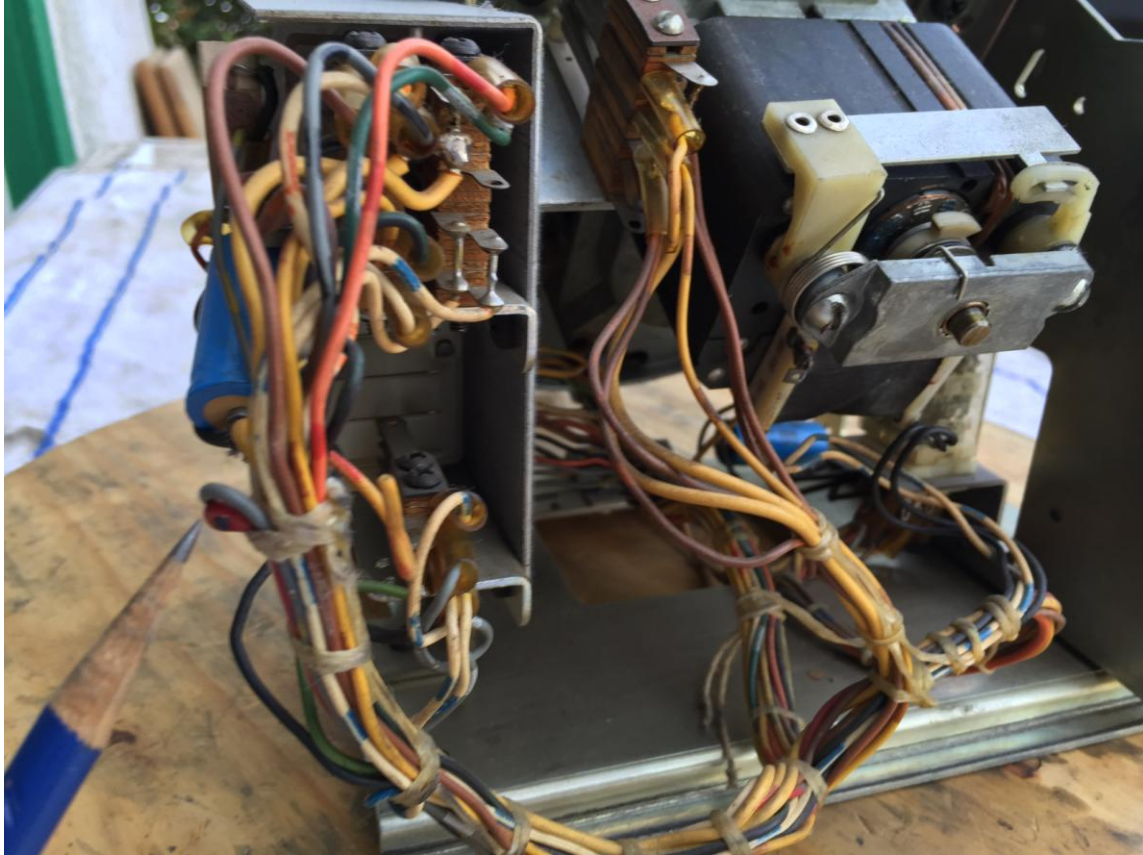
Electrolytic Capacitor - (50 mfd at 50 volts; replace this capacitor every 5 years, be sure to observe correct polarity!)



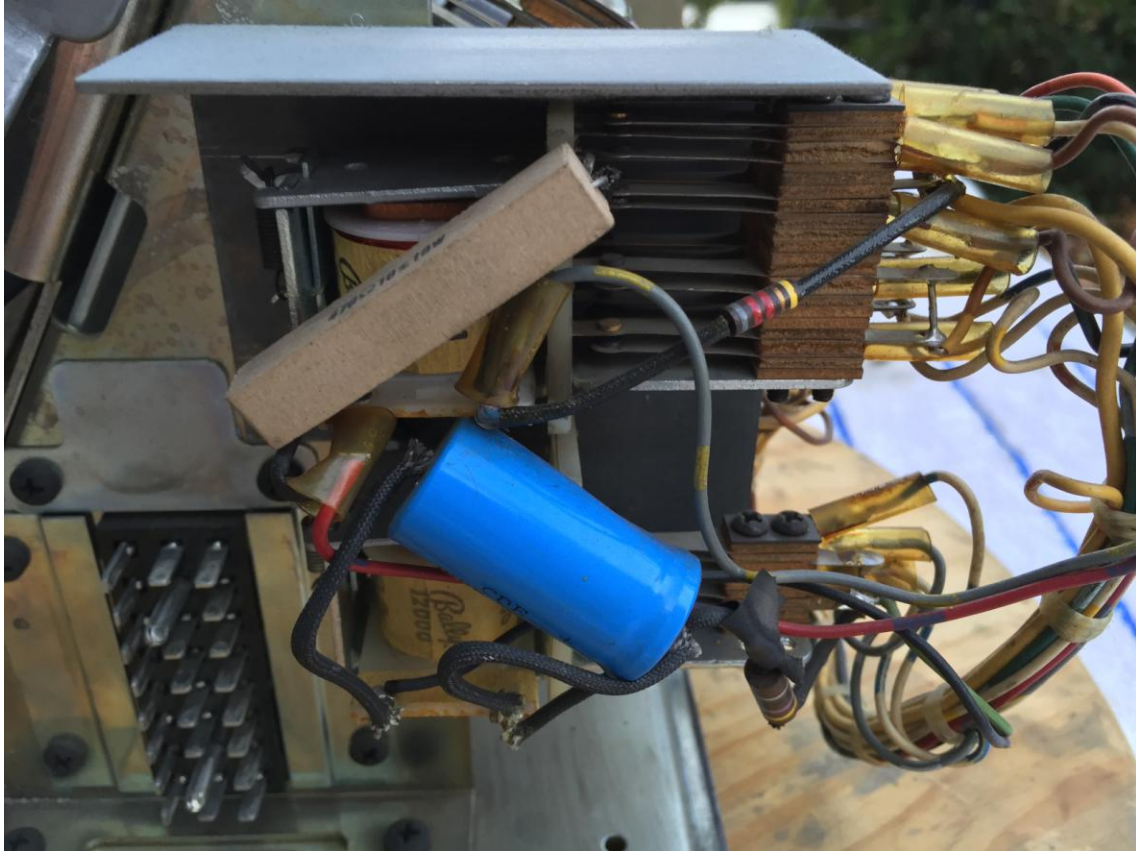
Microswitch - (under compression from the spring tension; this is to make a coin-level adjustment to reach the desired weight of the coins in the pivoting hopper scoop)



Coin Relay Coil - (somewhat sheltered to prevent coin dust and other contaminants from entering; do not attempt to clean or lubricate!)



Wiring Harness - (leading from coin relay coil)

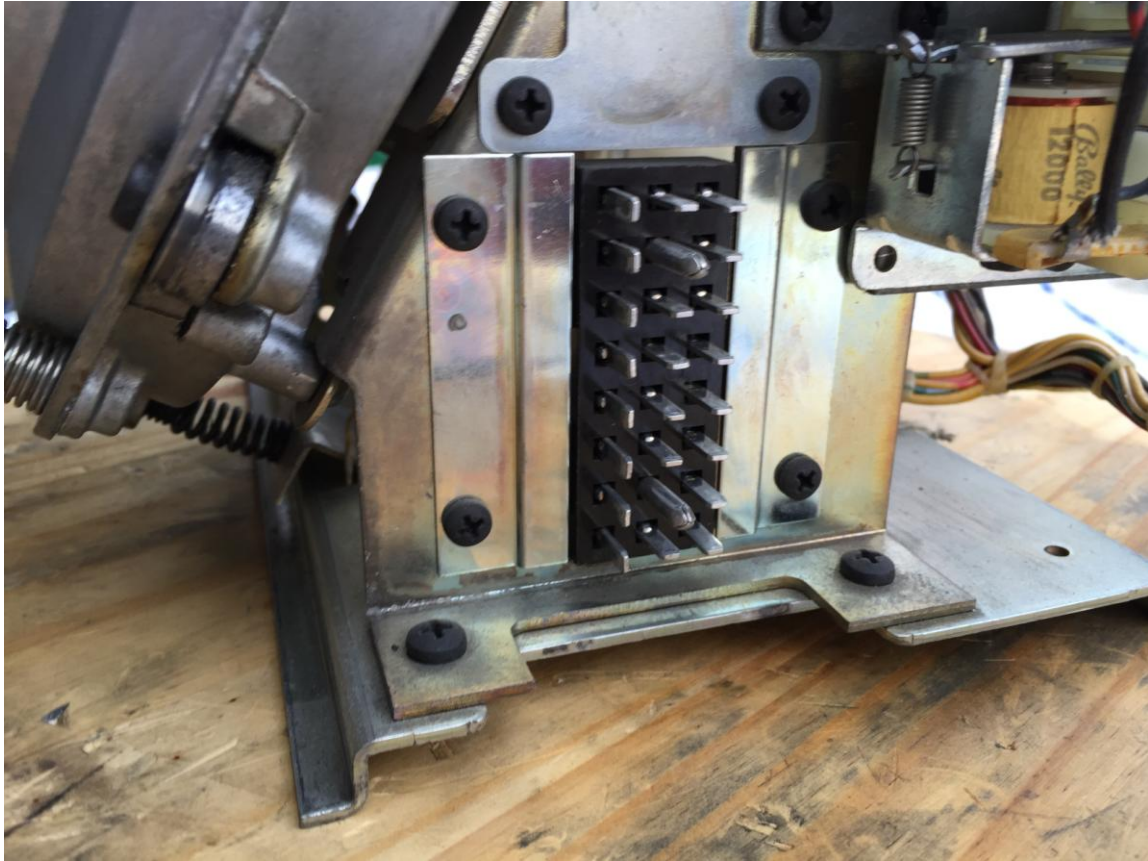


Wire wound resistor - (470 ohm, 10 watt)

Electrolytic Capacitor - (50 mfd, 50 volt)

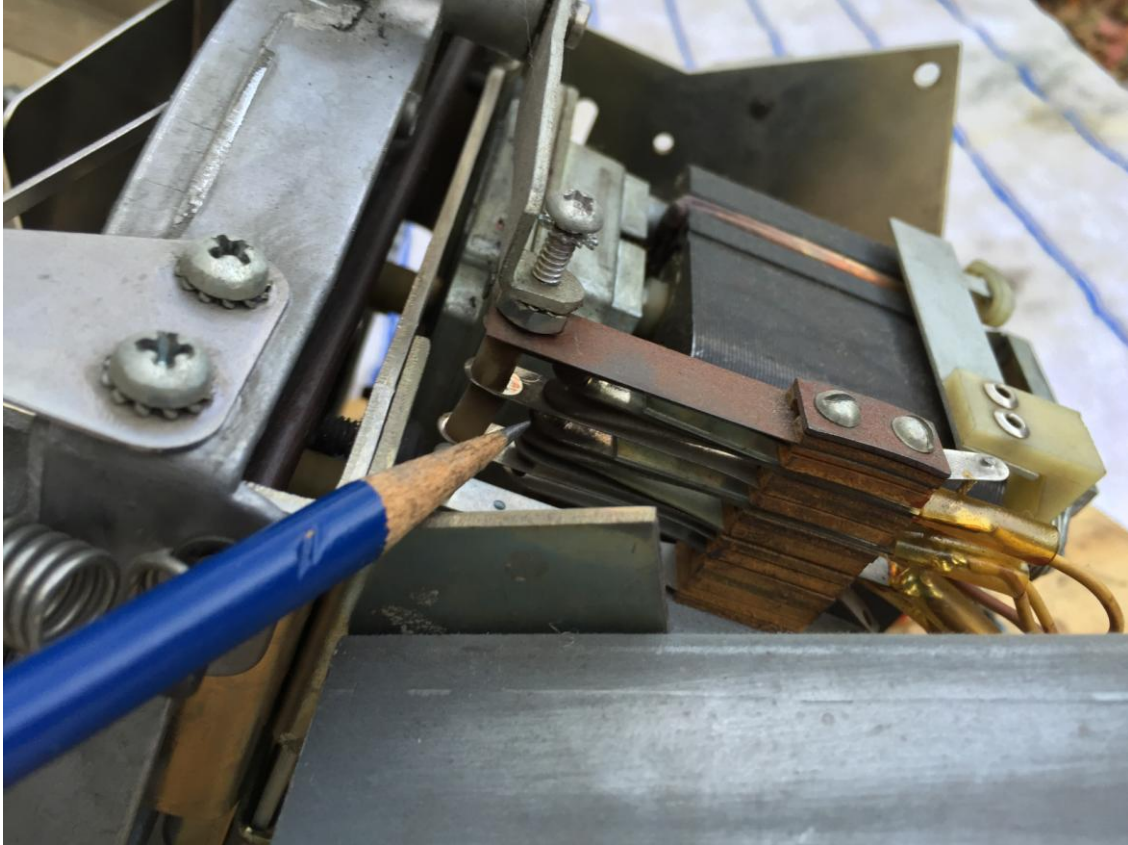
Two carbon resistors

(All in front of the coils and relays that control hopper coin counting  
delivery, resetting of hopper, and payouts)

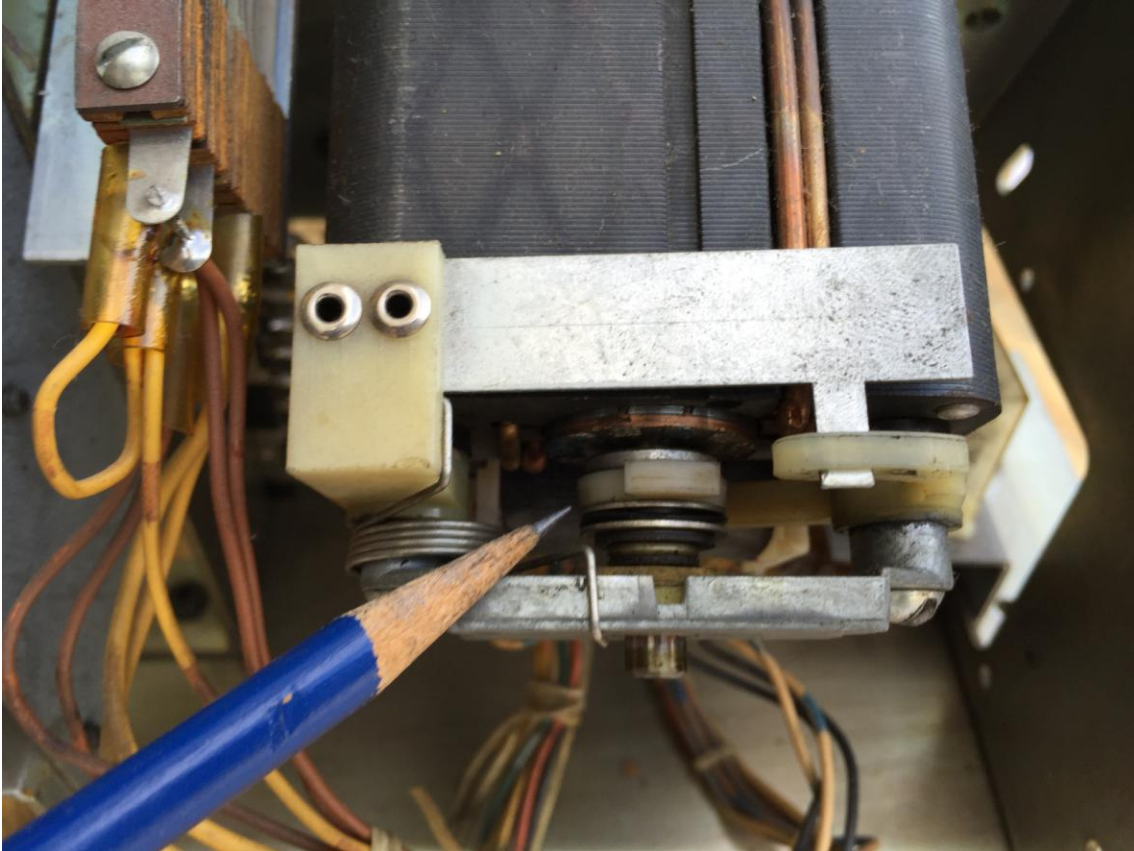


Beau Plug - (male)





Relays - (controlling the two solenoids for counting coins and resetting the hopper)



Hopper Motor Shaft - (**lightly!** lubricate this shaft with premium sewing machine oil)

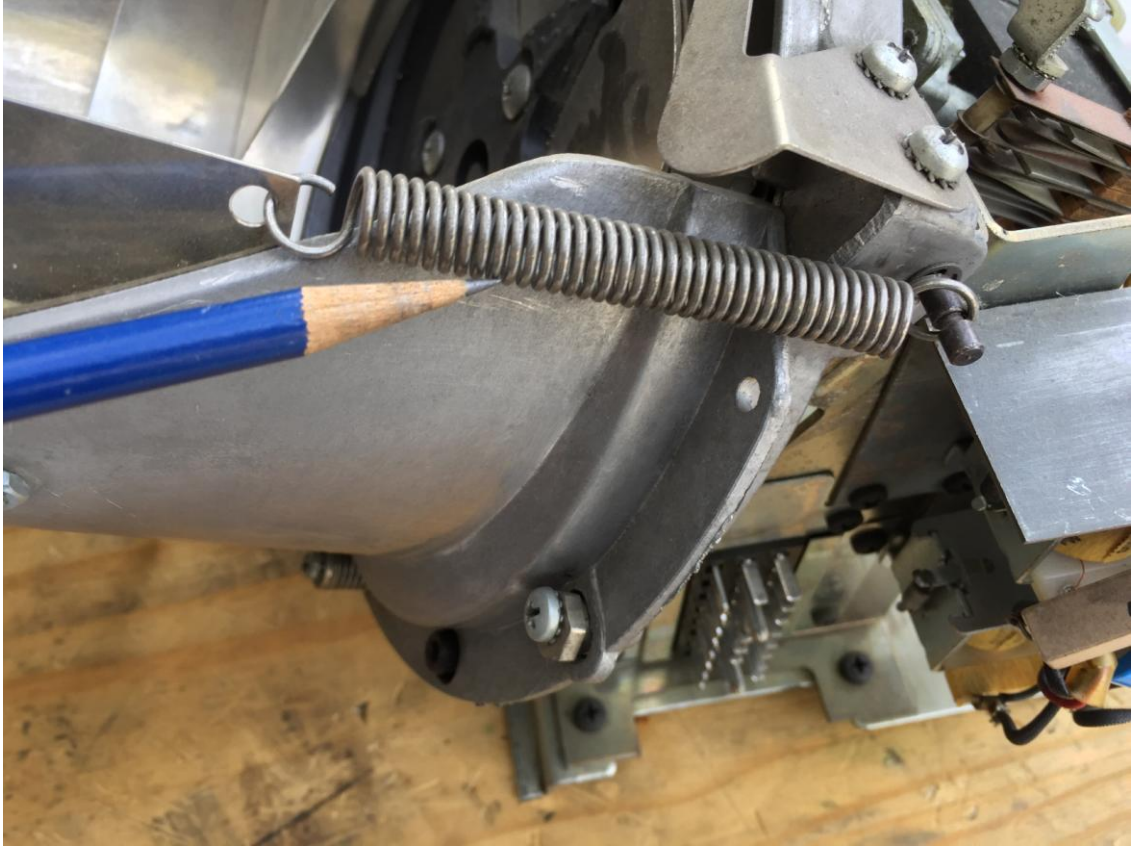
California Antique Slots, Inc. - (805) 583-0785 (FAX)

[www.california-antique-slots.com](http://www.california-antique-slots.com)

[tbaker@california-antique-slots.com](mailto:tbaker@california-antique-slots.com)



Coin Roller and Pivot Arm Assembly - (**lightly!** lubricate the groove with a few drops of premium sewing machine oil)



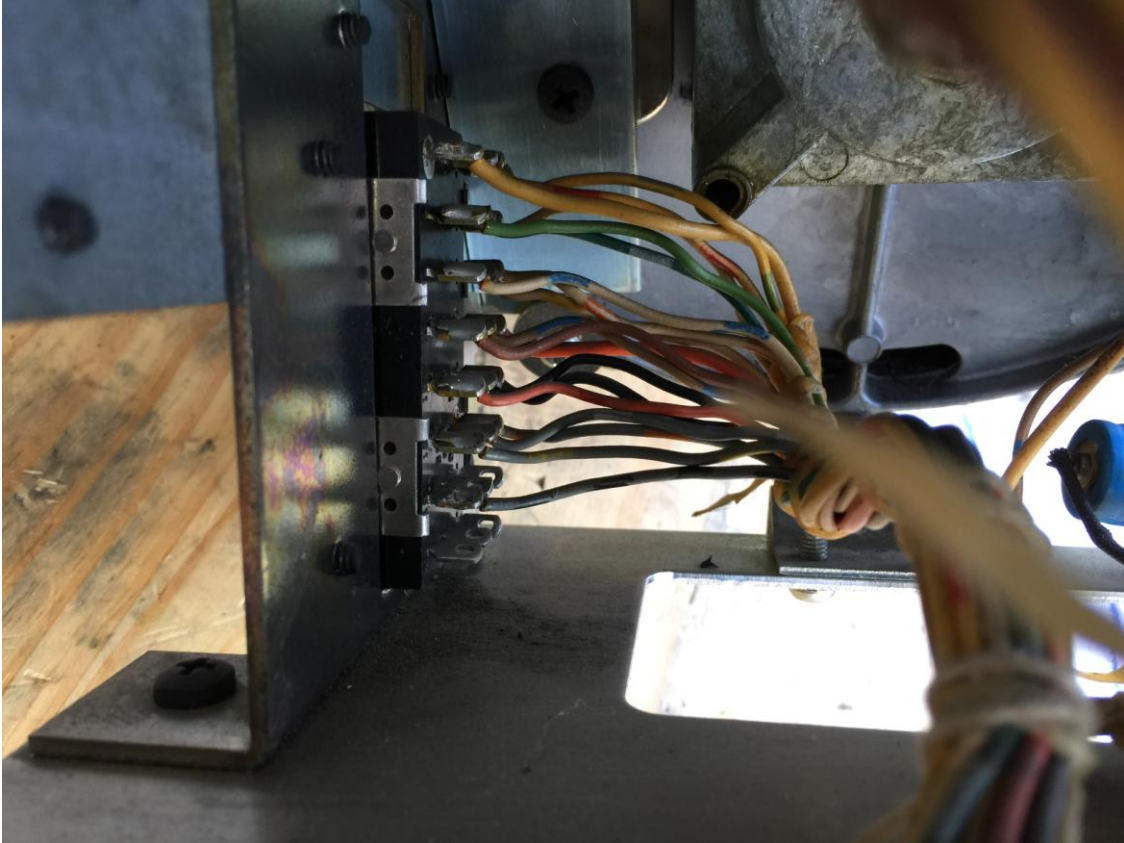
Extension Spring - (holding scoop to hopper frame)



Deflector Plate - (held by two Phillips screws)



Relay - (for counting and correct hopper payout activity; it closes and opens switches to energize/de-energize the coils to begin and end any payouts)

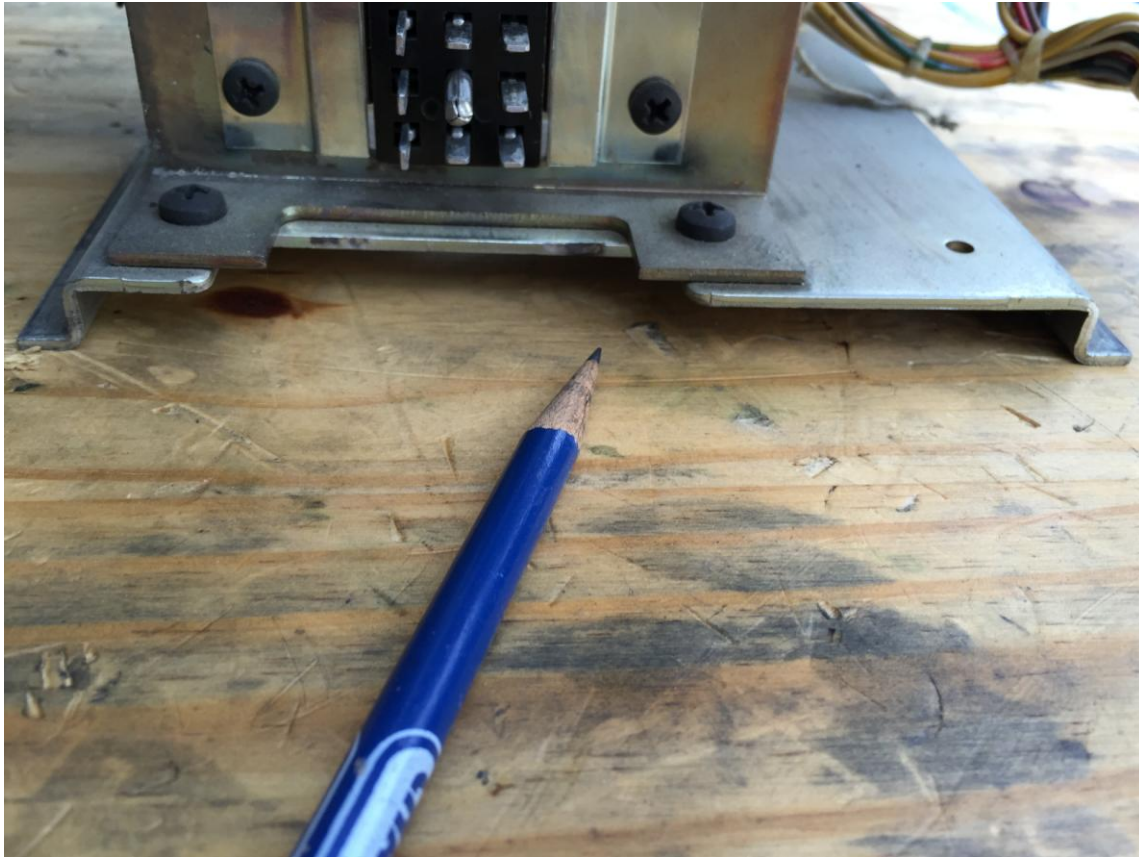


Wiring - (soldered connections on other side of Beau plug)

California Antique Slots, Inc. - (805) 583-0785 (FAX)

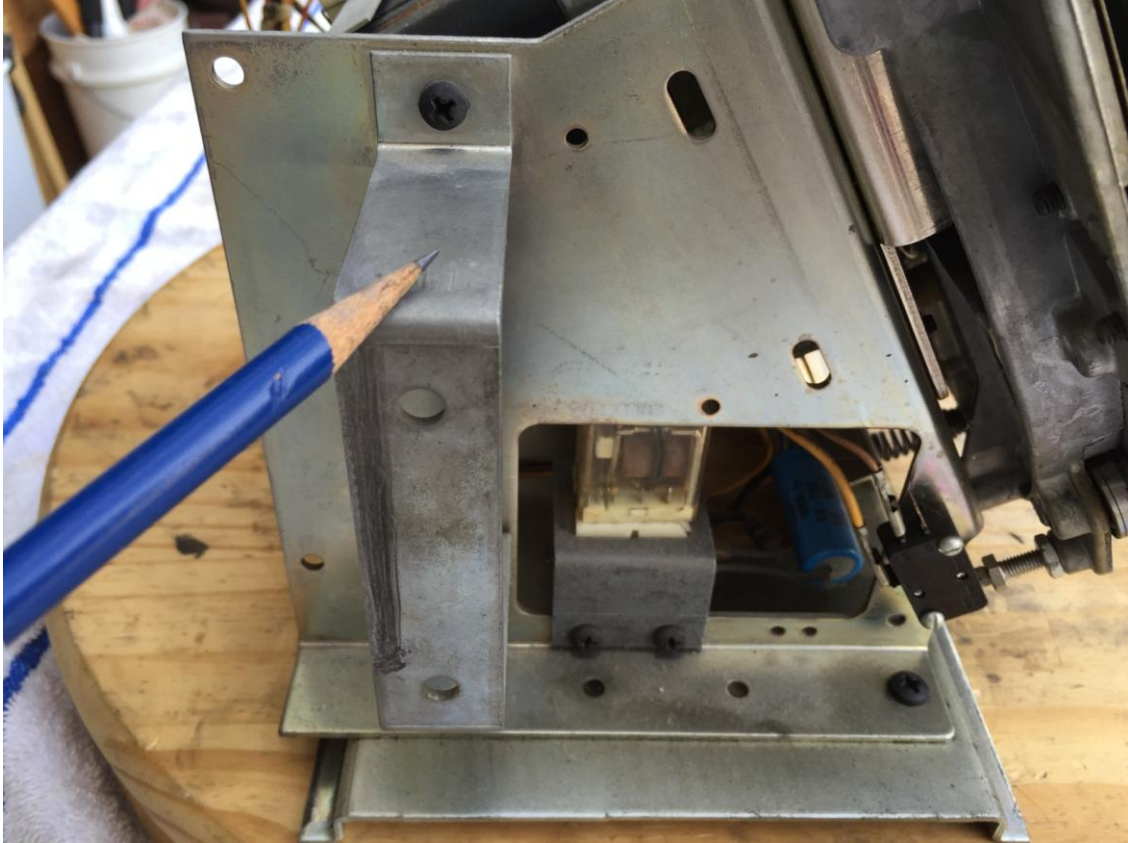
[www.california-antique-slots.com](http://www.california-antique-slots.com)

[tbaker@california-antique-slots.com](mailto:tbaker@california-antique-slots.com)



Hopper Rails - (DO NOT bend or nick these rails, they must slide smoothly under the rails in the cabinet; gently push the hopper into the back of the cabinet so that it slides just as smoothly into the Beau plug)





Hopper Handle - (grasp this handle firmly when removing or replacing the hopper; DO NOT damage the Beau plug!)