THE MOST COPIED MACHINE IN THE WORLD

All Genuine New Mills Bells Bear This Trade Mark



Genuine Mills

MODEL M MACHINE PARTS AND SERVICE MANUAL

135 Linden Street RENO, NEVADA 89502 Phone (Area Code 702) 329-2946 BELL-O-MATIC COMPANY

FOR REPAIR PARIS OR SERVICE INFORMATION

General Instructions MILLS MODEL "M"

How to Remove Mechanism From Case

1. Remove coin head assembly from cabinet.

2. Release left and right bottom mechanism hold down clamps.
Take hold of large overflow tube and slide out mechanism with turntable. Care should be taken to see that none of the levers or springs are bent or broken as mechanism is being replaced into case. Be sure to securely fasten mechanism into case with left and right hold down clamps.

Caution: Mechanism must always be inserted first before coin head assembly.

How to Load Machine for Operation

Open front door and partially cock machine by tripping back operating lever lock (Photo 6, item #53) and pulling cabinet handle down to engage main operating lever (Photo 6, item 36) half way. Insert coins into coin tube making sure coins lay flat to the top. Close and lock door and machine is ready for operation.

When Mechanism Fails to Deliver Proper Number of Coins

If mechanism delivers too many coins at intervals, the trouble in most cases is that a few thin or undersize coins have been played in succession and stacking up in your coin tube, they do not cover correct area of standard size coins. If mechanism repeatedly pays out too many coins or pays short, or does not pay at all, check out payout mechanism thoroughly as follows: First see that there are plenty of coins in coin tube and that they lay flat in tube.

Examine payout slides (item 18, Photo #4) to see that coins are not wedged in opening. This would prevent machine from paying out. If coins are wedged in payout slides, unhook springs from bracket (item 16, Photo #7) remove payout slide stop (item 16, Photo #4) then remove payout slides and examine flat steel springs to see that they are not loose. If so, reset same and see that they are level with outside runner of payout slides. Ends of flat steel springs are formed up about 1/8 inch and are intended to prevent coins from slipping between slides. If formed end of flat steel spring is broken off it should be replaced. When replacing payout slides back into mechanism, slides and coil springs must be replaced in order removed.

Examine perpendicular levers (item 9,10,11,12,13,14,15,16, Photo #6) and coil springs (item 1,2,3,4,5,6,7,8, Photo #6) to see that levers are not bent and springs are not stretched or detached.

See that payout slide push bar (item 17, Photo #3) moves payout slides forward 3/32 to 1/8 inch beyond payout slide stop

continued --

lever (item 18, Photo #3). This will allow payout slide stop lever to swing inward and stop slides from going in against lower payout levers (items 21,22,23, Photo #7) when reels begin to revolve. Timing Lever (item 13, Photo #4) will then start traveling backward from action of clock spring (item 13, Photo #7) and lock lever (item 18, Photo #3) will release payout slides as timing lever releases disc stop levers (item 7,8,9, Photo #3) and cause them to fall against reel stop stars.

See that spring (item 15, photo #3) which connects payout slide push bar (item 17, Photo #3) with operating fork is not stretched or broken.

How to Drain Contents of Machine Moltsweed woll enddoe Moltsweed woll end woll

Open front door. Trip mechanism and at the same time stop clock fan. Align three bars on the payline then release clock fan, this action will cause 20 payout and jackpot to deliver. Keep repeating same operation until machine is empty.

If Reels Fail to Revolve

See that reel spinner on arm of reel operating lever (item 13, Photo #3) travels upward and along edges of all three large steel reel discs until it drops into notches properly. This grabbing action sets reels in motion when operating fork dog (item 48, Photo #6) releases from Fork stop pin (item 52, Photo #6) as handle is pulled down. See that disc stop lever (item 3, Photo #3) prevents discs from moving before reel spinner (item 13, Photo #3) sets reels into motion, and that disc stop lever (item 3, Photo #3) swings back to give reels room to revolve. Be sure clock assembly (item 17, Photo 7) which is the timer for mechanism is in good working order and operates freely.

See that clock spring (item 13, Photo #7) is not stretched out of shape or broken.

How to Adjust Speed of Reels & Timing

Careful attention in adjusting speed of reels should be taken. Improper adjustments might result in serious damage. If reels spin too fast and stop with jarring bounce, tighten 3 brake wires (item 10, Photo #3). The reels then should stop at about the same time that reel stop levers (items 7,8,9, Photo #3) fall against reel stop stars. If reels spin to slow, release brake wires tension (item 10, Photo #3) the reels then should spin faster. To speed up timing, bend ends of clock fan on clock (MLB 3299-CSP, Photo #8). To slow up timing straighten out ends of above mentioned clock fan.

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How To Remove Reels Assembly from Mechanism

Remove coin head assembly and mechanism from case. Hold back operating lever lock (item 53, Photo #6) and play mechanism by tripping main operating lever (item 36, Photo #6). When reels spin, stop clock fan immediately; hold clock fan by laying a screw driver across operating fork and clock fan. Remove reel brake wires (item 10, Photo #3). Loosen shoulder screw (item 4, Photo #3). Unscrew and remove reel shaft (item 5, Photo #4). Lift reels upward and from machine.

To replace reels reverse the above process.

After reels are replaced, shaft and shoulder screw are to be tightened. Reel brake wire adjusted. Operate main operating lever (item 36, Photo #6) through to spin reels to check for proper spinning of reels. (See how to adjust speed of reels).

How To Remove Reel Operating Lever Assembly

To remove reel operating lever assembly (item 13, Photo #3) from mechanism, remove coin head assembly and mechanism from cabinet. Unhook extension spring (item 14, Photo #3) at bracket (item 16, Photo #7). Remove cotter key and HSC 99 shim washer. Turn reel spinner towards front of mechanism so that top end of reel spinner clears reel disc; slip reel operating lever off stud holding assembly.

To assemble reel operating lever to mechanism reverse the procedure followed above.

Caution: When ever replacing coin tube assembly be sure that coin overflow push out lever which is mounted on top of overflow pushout lever assembly (item 19, Photo #6) is in slot at upper end of coin tube. Failing to follow the above instructions will result in jamming coin tube.

Lubrication

Mills slots are sufficiently lubricated when they are shipped, to take care of heavy working parts for 2 or 3 months depending on use.

When necessary to lubricate heavy working parts use vaseline in spots where friction is created. Bearings should be oiled every 3 months with best grade sewing machine oil.

Clean clock works frequently with gasoline to remove grit from teeth of pinions. Put a few drops of 3 in 1 oil or any good grade sewing machine oil on each pinion. Do not us a cheap, heavy lubricating oil for this purpose.

Under no circumstances should pay-out slides be oiled or greased as this will cause them to stick. Slides should be

cleaned frequently with gasoline and see that they are kept free from dirt at all times.

All springs, screws, nuts and levers should be inspected occasionally to see that they are in perfect condition.

Before making adjustments for any troubles which may arise, first check to see that all springs are in place and are not deformed or broken. Also check to see that all screws are tight. If screws are found loose and they control an adjustment then that particular adjustment must be checked before tightening screws per General Instructions.

How to Adjust Model M Coin Chute diade becalded sin sleet is in

Insert coin into coin chute. Adjust pin on coin detector operating lever (item 21, Photo #6) within 1/32 clearance of coin. When playing mechanism, main operating lever (item 36, Photo #6) should clear operating lever lock (item 53, Photo #6). Pin on coin advance bar operating lever (item 22, Photo #6) will advance coin into coin tube. The coin advance bar should advance at least 1/8" after releasing coin from coin chute. If for any reason a coin should jam in coin chute, remove 3 machine screws holding front plate (Item 1, Photo 3) and take coin out of (item 15, Photo #7). Remove cotter key and HSC 99 shim Turn reel spinner towards front of mechanism so that top circulation.

Lint and dirt from players pockets gather on coins, which sometimes causes coin chute to stick or clog. To clean chute, remove front plate and use a high grade cleaning fluid and a small fine brush, satever mainadoem of revel galfarego

Cabinet Pump and Handle Adjustment:

Handle should return to stop position after 2nd reel stops on mechanism. If handle operates too slow or too fast, readjust release valve on pump (item 9A, Photo #2). Loosen nut on pump and adjust screw accordingly.

COIN ACCEPTORS

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Operation those to S to strang parking working of the care of

Acceptors are designed to require a minimum of maintenance and field adjustment. Detection and rejection of undesired or counterfeit coins are determined by size (both thickness and diameter), weight, metallic composition, and bounceability.

Transfer cradles are used to test the size of the coin. Undersize diameter coins will pass between the legs of the transfer cradle and will be returned. Oversize diameter coins will fail to pass between the transfer cradle and the wiper and will be returned by actuating the wiper operating lever. In the

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case of the quarter acceptor, an undersize lever must first be pivoted to unlock the transfer cradle. Undersize diameter "quarters" will fail to unlock the transfer cradle and will be returned by actuating the wiper operating lever. Coins that are oversize in thickness will fail to pass between the magnet gate and the main channel and will have to be dislodged and returned by actuating the wiper operating lever.

Transfer cradles are also used to test the weight of the coin. underweight coins will fail to overcome the transfer cradle counterweight and will be returned by actuating the wiper operating lever.

A magnet is used to test the metallic composition of the coin. Highly magnetic coins, such as steel or iron, will be retained by the magnet and will be returned by actuating the wiper operating lever. Coins having comparatively high magnetic properties, such as copper, will be slowed down by the magnet and will drop off the end of the rail short of the "accept" entrance and be returned. Coins having little or no magnetic properties, such as brass or zinc, will pass through the magnetic field so fast that they will "overshoot" the "accept" entrance and be returned.

In the case of the Nickel Acceptor, a bounce tester is used to test the bounceability of the coin. Due to its magnetic properties, a genuine nickel passes quickly through the magnetic field and drops off the end of the rail in an arc that causes it to hit the bounce tester which, because of the coin's elasticity, "bounces" it into the "accept" entrance. A counterfeit coin passing through the magnetic field at the same speed as a genuine nickel will have the same elasticity and so will not have the same "bounce" as a genuine nickel and will miss the "accept" entrance and be returned.

All Acceptors leave the factory adjusted for maximum performance. If, however, more critical adjustments are desired, or if the unit has been completely disassembled for service, the following adjustment procedure is suggested:

- Acceptors only)
 - Set the Acceptor with the back of the unit facing you in the test position.
 - 2. Loosen the screws holding the kicker and separator and move both as far to the right as they will go. Tighten the screws.
 - 3. Insert several coins (both old and new) and note that some are returned by striking the separator.
 - 4. Loosen the separator screw and move the separator a slight amount to the left. Tighten the screw.

- Insert the coins again and, if some of them are still returned, repeat Step 4 until all of the coins are accepted.
 - 6. Loosen the kicker screw and move the kicker as far to the left as it will go. Tighten the screw.
- 7. Insert several coins and note that some of them are returned.
 - 8. Loosen the kicker screw and move the kicker a slight amount to the right. Tighten the screw.
 - 9. Insert the coins again and, if some of them are still returned, repeat Step 8 until all of the coins are accepted.
 - 10. Be sure the screws are tight after all adjustments are made.

Maintenance of sesq filly contacto sested se dous resistances of the sestences

Depending upon the environment in which the Acceptor is used, periodic preventative maintenance should be performed.

The mainplate may be cleaned with any household cleanser. Thorough rinsing and drying are necessary to remove deposits and/or film.

Remove all filings from the magnet by guiding an ice pick, awl, or the point of a screw driver along the edges of the magnet. You will notice the filings will cling to the point of the tool.

Remove the transfer cradles and undersize levers and clean the bushings. A pipe cleaner makes a good bushing cleaner. Also clean the pivot pin. Apply powdered graphite or pencil lead sparingly to the pivot pin and bushing and reassemble.

On Nickel units make certain all foreign matter is removed from the bounce tester. Also make certain the bounce tester fastening screws are tight.

In the event the recommended adjustment and maintenance procedures do not render your Acceptor serviceable, check for worn or damaged parts and replace as necessary.

WHEN ORDERING PARTS, SPECIFY WOOD OR METAL CABINET

		Real Glass (screened) Heel Glass (screened) with coin visibility opening
.7		
		Lower Door Casting
10.		
		Cash Drawer
		Carriage Bolt (Mickel)
		Handle (Rod & Ball Type Grip) Inc. MLB 8607
	MLB 8934	

PHOTO #1

WHEN ORDERING PARTS, SPECIFY WOOD OR METAL CABINET

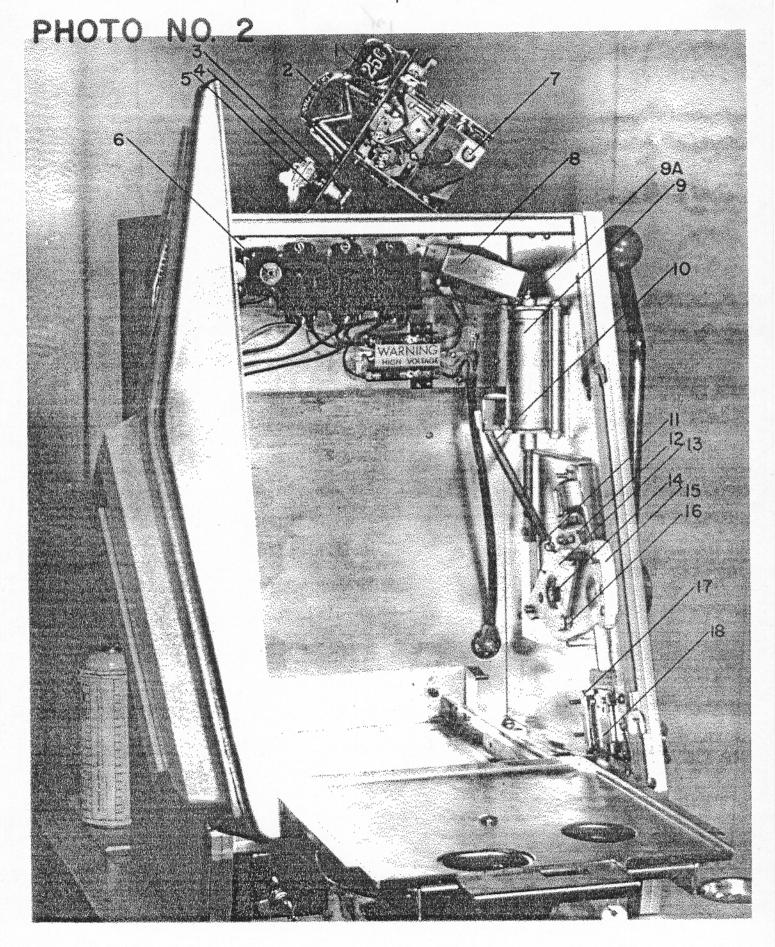
1.	MLB 9891-CSP	Formica Cabinet
2.	MLB 9275	Upper Door Casting
3.	MLB 9986-CSP	Cabinet Light Hood Assembly
4.	MLB 9985	Mills Name Bar
5.	MLB 9286-3-8 MLB 9988-3-8	Reel Glass (screened) Reel Glass (screened) with coin visibility opening
6.	6-32 x 3/8	Slotless RHMS (Chrome)
7.	MLB 9320	Upper Award Card (screened) Specify Type
8.	MLB 9276	Lower Door Casting
.9.	MLB 9292	Lower Award Card (screened) Specify Type
10.	MLB 9455	Cash Drawer Lock
11.	MLB 9283	Money Bowl
12.	MLB 9900-CSP	Cash Drawer
13.	10-24 x 1½	Carriage Bolt (Nickel)
14.	MLB 8570	Handle Ball
15.	MLB 9989-CSP	Handle (Rod & Ball Type Grip) Inc. MLB 8607
16.	MLB 8934	Handle Bushing
17.	MOD 6013	Gabinet Lock



PHOTO #2

WHEN ORDERING PARTS. SPECIFY WOOD OR METAL CABINET

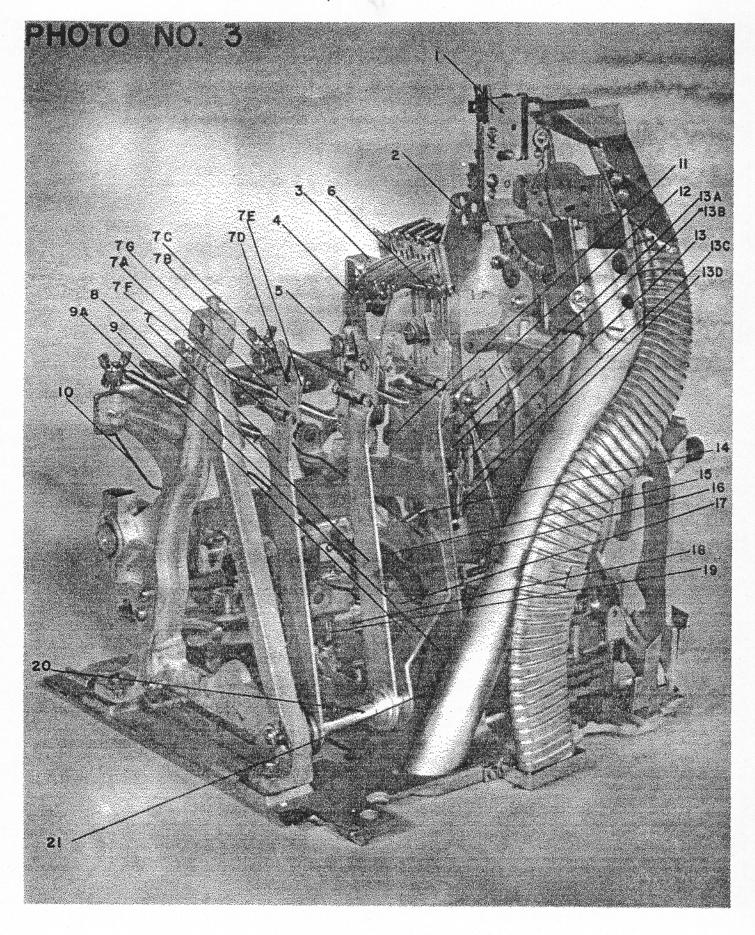
1.	MLB 9896-5,10,25-CSP	Denominator Disc (Specify Denom.)
2.	MLB 9721-5,25-CSP MLB 9721-10-CSP	Coin Head Assembly Coin Head Assembly
3.	MLB 9895	Cam for Coin Head Lock
4.	Key	Coin Head Lock
5.	W-750-107	Coin Head Lock
6.	78 x 769	Plourescent Starter Socket
7.	MLB 9897 MLB 9898 MLB 9899	Coin Acceptor 5g Coin Acceptor 10g Coin Acceptor 25g
8.	MLB 9545	220 Volt Transformer
9.	MLB 9305-CSP	Pump Assembly
9▲.		Pump Release Valve
10.	MLB 6464-A-CSP	Handle Spring
11.	MLB 9302-CSP	Piston Operating Link Assembly
12.	MLB 9031	Speed lock
13.	MLB 5936	Handle Starting Lever Assembly
14.	MLB 8607	Special Hex Head Cap Screw
15.	MLB 9304-M-CSP	Handle Starting Lever Bracket Assy.
16.	1-20 x 11	Flat Head Machine Screw
17.	MLB 9825	Lock Plate
18.	MLB 9829	Lock Mounting Bracket



1.	MLB 9885-5 CSP MLB 9885-10 CSP MLB 9885-25 CSP	Lower Coin Chute Assembly 5¢ Lower Coin Chute Assembly 10¢ Lower Coin Chute Assembly 25¢
2.	MLB 8337 CSP	Payout Guide & Bracket Assembly
3.	MLB 8879-3	Disc Stop Lever
4.	MLB 8873-3 CSP	Disc Stop Lever & Extension Assembly
5.33	MLB 6474	나가 하면 하나요. 그는 사람들은 내가 되었다면 하는 사람들은 사람들은 사람들은 사람들이 되었다면 하는 것이 되었다면 하는데 사람들이 되었다면 하는데
6.	MLB 3144	Extension Spring
7.	MLB 5215-B CSP	1st Reel Stop Lever Assembly Complete
7A	STD 850	Reel Stop Lever Extension Spring
7B	MLB 5170-A	Shoulder Stud 8 Issa AT 078
7C	MLB 5171-A	Reel Stop Lever Block
7 D	MLB 6469	Shoulder Rivet
7E	MLB 5173	Reel Stop Lever Arm Cushion
72	D-620	Spring
7G	MLB 7303 CSP	1st Reel Stop Lever & Hub Assembly
8.	MLB 7919 CSP	2nd Reel Stop Lever Assembly Complete
9.	MLB 5214-B CSP	3rd Reel Stop Lever Assembly Complete
91	MLB 7305 CSP	3rd Reel Stop Lever & Foot Assembly
10.	MLB 155	Reel Brake Wire
11.	MLB 6875 CSP	Upper Payout Pushback Lever Assembly
12.	MLB 2825-A	Upper Payout Pushback Lever Shoe
13.	MLB 8398-3CSP	Reel Operating Lever Assembly
13A	MLB 7459	Shoulder Rivet
13B	MLB 8397-3 CSP	Reel Operating Lever Arm and Extension Assembly
130	MLB 8095 CSP	Reel Operating Lever & Hub Assembly

		Lower Coin Chute Assess		
13D		Extension Spring & Hook	Assembly 2000 E.T.	
14.	MLB 8173 CSP	Extension Spring & Hook	Assembly	
15.	MLB 3793	Push Bar Spring 5¢, 25¢		
	MLB 2737	Push Bar Spring 10¢		
16.	MLB 2700	Shoulder Stud		
17.	MLB 4866 CSP	Payout Slide Push Bar &		
	MLB 7635 CSP	Payout Slide Push Bar &	Oper. Lever Assy 10¢	
18.	MLB 7062 CSP	Payout Slide Stop Lever	2/5	
	MLB 69-C CSP	Payout Slide Stop Lever	3/5 4-2122 4.04	4 1
19.	MLB 160 garage note	Extension Spring	8TD 850	
20.	STD 734	Reel Stop Lever Spacer	MLB 5170-A	
21.	MLB 2724-B	Reel Stop Lever Shaft		

Reel Brake Wire

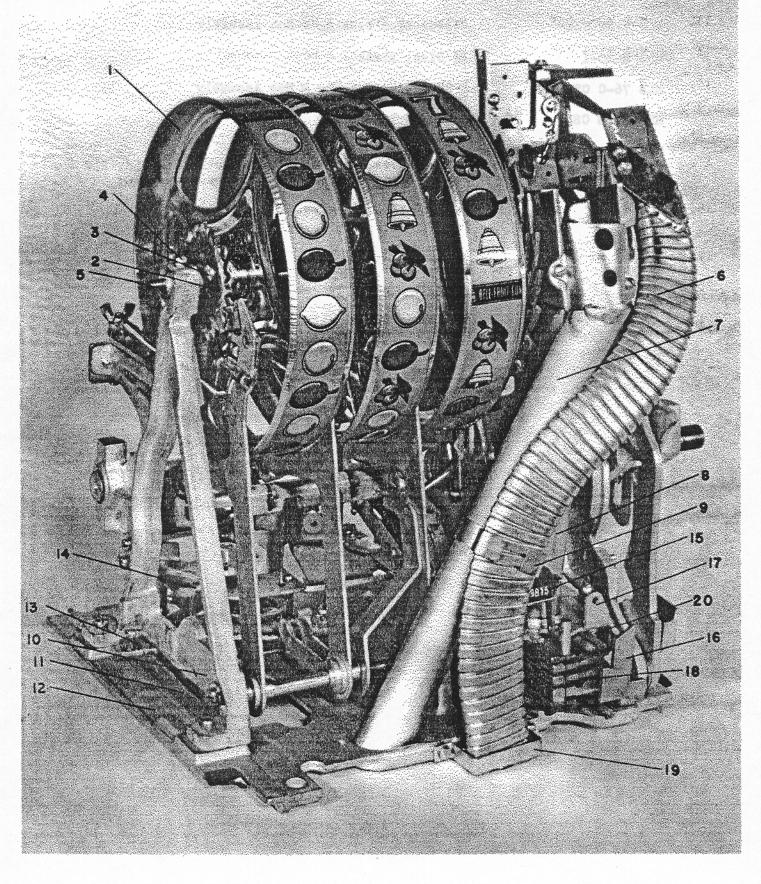




1.	MLB 722-A CSP	Reel Assembly		
2.	MLB 3329	Reel Stop Star		
3.	10-24 x 1/4	Binder HMS		
4.	AGV 80	Shoulder Screw		
5.	MLB 7913	Reel Sheft		
6.	MLB 9879 CSP	Coin Reject Chute Lower		
7.	MLB 9687 CSP	Coin Overflow Chute Assembly		LIM LIM
8.	MLB 9886-5 CSP MLB 9887-10 CSP MLB 9888-25 CSP	Coin Tube Assembly 5¢ Coin Tube Assembly 10¢ Coin Tube Assembly 25¢		
9.	MLB 9993	Coin Reject Chute Bracket		
,.	977)	Corn relect curre pracket		
10.	MLB 2782 CSP	Left Hand Side Frame Assembly		
11.	MLB 444-A	Timing Lever Support		
12.	MLB 7902-1 CSP MLB 7902-2 CSP MLB 7902-3 CSP	Payout Base & Pin Assembly 5¢ Payout Base & Pin Assembly 10¢ Payout Base & Pin Assembly 25¢		
13.	MLB 2765-A CSP	Reel Timing Lever Assembly (Specia	fy if for Autor	atic Jackpot)
14.	MLB 2843	Timing Lever Link		
15.	MLB 9850 CSP	Jackpot Slide Counter Assembly	9390-3 9573-1	
16.	MLB 3439 MLB 3318	Payout Slide Stop 5¢, 25¢ Payout Slide Stop 10¢		Lix
17.	MLB 6758-A CSP MLB 7393 CSP MLB 6760 CSP	5¢ Payout Slide Cover Assembly (10¢ Payout Slide Cover Assembly (25¢ Payout Slide Cover Assembly (5	Specify if for	Auto. J.P.)
18A	MLB 1005 MLB 4282-A MLB 1007 MLB 2725	5¢ Safety Slide 10¢ Safety Slide 25¢ Safety Slide Safety Slide Spring		
188	MLB 7610 CSP MLB 7611 CSP MLB 7633 CSP MLB 7634 CSP MLB 7613 CSP MLB 7614 CSP MLB 7439 MLB 1084	5¢ Bottom Slide Assembly 2/5 5¢ Bottom Slide Assembly 3/5 10¢ Bottom Slide Assembly 2/5 10¢ Bottom Slide Assembly 3/5 25¢ Bottom Slide Assembly 2/5 25¢ Bottom Slide Assembly 3/5 Bottom Slide Spring 5¢, 25¢ Bottom Slide Spring 10¢		

18-6	MLB 6820 CSP MLB 5267 CSP MLB 6842-B CSP MLB 3691-B CSP MLB 6844 CSP MLB 258-C CSP MLB 3809 MLB 567	5#-5 Coin (Intermediate) Slide 2/5 5#-5 Coin (Intermediate) Slide 3/5 (MLB 7474 CSP less Pin) 10#-5 Coin (Intermediate) Slide 2/5 10#-5 Coin (Intermediate) Slide 3/5 (MLB 7514 CSP less Pin) 25#-5 Coin (Intermediate) Slide 2/5 25#-5 Coin (Intermediate) Slide 2/5 25#-5 Coin (Intermediate) Slide 3/5 (MLB 7518 CSP less Pin) Intermediate Slide Spring 5#-25# Intermediate Slide Spring 10#
18-D	MLB 3392-A CSP MLB 3398-C CSP MLB 3395-A CSP MLB 3809 MLB 570	5#-10 Coin (Heavy Brass) Slide Assembly 10#-10 Coin (Heavy Brass) Slide Assembly 25# 10 Coin (Heavy Brass) Slide Assembly 10 Coin Slide Spring 5# 10 Coin Slide Spring 10#-25#
18-E	MLB 1420-C CSP MLB 3690-C CSP MLB 1430-C CSP MLB 570	5g-14-18 Coin Slide Assembly 10g 14-18 Coin Slide Assembly 25g 14-18 Coin Slide Assembly 14-18 Payout Slide Spring 5g-10g-25g
18-F	MLB 7474 CSP MLB 7514 CSP MLB 7518 CSP MLB 3809 MLB 569	5¢ Top Slide Assembly 10¢ Top Slide Assembly 25¢ Top Slide Assembly 20 Coin Payout Slide Spring 5¢-25¢ 20 Coin Payout Slide Spring 10¢
19.	MLB 9879-2	Bottom Locking Tab
20.	MLB 9390-1 MLB 9390-2 MLB 9390-3 MLB 9573-1 MLB 9573-2	5¢ Slide Post 10¢ Slide Post 25¢ Slide Post 5¢ - 25¢ Roller for Post
	mb 77(7-2	10¢ Roller for Post

PHOTO NO. 4



1.	MLB 77-C CSP	1st Reel Disc Bearing & Hub Assembly
2.	MLB 8080-1	Reel Disc, Blank
3.	MLB 76-C CSP	2nd Reel Disc Bearing & Hub Assembly
4.	MLB 34-B CSP	3rd Reel Hub Assembly
5.	MLB 8981 CSP	2nd Reel Hub Assembly
6.	MLB 8980 CSP	lst Reel Hub Assembly

PHOTO NO. 5

1.	MLB 104-A	Extension Spring
2.	MLB 6146	Extension Spring
3.	MLB 102-A	Extension Spring
4.	MLB 6146	Extension Spring
5.	MLB 102-A	Extension Spring
6.	MLB 104-A	Extension Spring
7.		
	MLB 6146	Extension Spring
8.	MLB 102-A	Extension Spring
9.	MLB 580	20 Payout Lever
10.	MLB 9080 Thin	18 Payout Lever
11.	MLB 3422	18 Payout Lever 5¢
	MLB 2178	18 Payout Lever 10¢
	MLB 7253	18 Payout Lever 25¢
12.	MLB 9080 Thin	20 Payout Lever
13.	MLB 3421	14 Payout Lever 5¢
-/•	MLB 2177	14 Payout Lever 10¢
	MLB 2752	14 Payout Lever 25¢
	אם בו וב	14 rayout hever 2)p
14.	MLB 3420	10 Upper Payout Lever 5¢
-41	MLB 2176	10 Upper Payout Lever 10¢
	MLB 7251	10 Upper Payout Lever 25¢
	ייים ווייים	10 opper rayout bever 25%
15.	MLB 9080 Thin	20 Payout Lever
16.	MLB 3419	2/5 Upper Payout Lever 5¢
	MLB 2179	2/5 Upper Payout Lever 10¢
	MLB 7250	2/5 Upper Payout Lever 25¢
17.	MLB 9883 CSP	Shoulder Stud
18.	STD 167	Washer
19.	MLB 1985 CSP	Overflow Pushout Lever Assembly
20.	STD 367-A	Shoulder Screw
21.	MLB 9875 CSP	Coin Detector Oper. Lever & Bumper Assembly

22.	MLB 9876-5 & 25 CSP MLB 9876-10	Coin Advance Bar Oper. Coin Advance Bar Oper.	Lever Assembly Lever Assembly	5¢ 25¢
23.	MAS 121	Studes see head examps		
24.	MLB 1887	Extension Spring	MTB 291	
25.	JR 597-A	Extension Spring		51.
26.	MLB 3442-A	Extension Spring		
27.	STD 122	Extension Spring		
28.	MLB 2896-A CSP	Extension Spring & Hook	Assembly	
29.	MLB 2188 Tentated Tequ	Studyel galfarego miaM		
30.	MLB 485	Operating Lever Dog		
31.	MLB 487-B-M 489884 MIR	Right Hand Side Freduk		
32.	MLB 547			
33.	MLB 7423	Operating Lever Ratchet		
34.	S-490 x 9/32	Rivet Land saved success		
35.	MLB 1148	Overflow Push Off Stud		
36.	MLB 9325 CSP	Main Operating Lever &	Pin Assembly	
37.	MLB 9288	Roller Stud		
38.	MLB 3813	Roller		
39.	8-32 x 1/4	RHMS ZOOR BERRE		
40.	MLB 122-2	Cotter Shoulder Pin		
41.	MLB 122-1	Cotter Shoulder Pin		
42.	OWL 118-A	Tin Washer		
43.	MLB 80	Shoulder Stud		
44.	DE 11-C	Shoulder Screw		
45.	MLB 2738	Extension Spring		
46.	MLB 409	Cotter Shoulder Pin		
47.	MLB 291	Shoulder Pin		

48.	MLB 2805	Operating Fork Dog		
49.	3/8-16 x 1	Square Head Set Screw		
50.	MLB 591	Hex Nutique noisnestal		
51.	cs -60	Shoulder Screw and AM	597-4	
52.	MLB 82	Operating Fork Stop Pin		
53.	MLB 3454-A-M CSP	Operating Lever Lock Assembly	SSI	
54.	MLB 2621 dmass A 3001	Rubber Bumper		
55.	MLB 2601	Main Operating Lever Bumper Ret	ainer 881S	
56.	MLB 2237	Shoulder Screw	485	
57.	MLB 9122 CSP	Right Hand Side Frame & Pin Ass	embly 4 181	
58.	MLB 650-B MLB 3649 MLB 3429	Lower Payout Lever Guide 5¢ Lower Payout Lever Guide 10¢ Lower Payout Lever Guide 25¢		
59•	MLB 3417 MLB 7392 MLB 7457 MLB 4147	Payout Lever Guide Shim 5¢ Payout Lever Guide Shim 10¢ Guide Shim 10¢ Payout Lever Guide Shim 25¢		
60.	MLB 2129	Extension Spring		
61.	MLB 7877 MLB 7878	Payout Lever Bracket Lower 5¢, Payout Lever Bracket Lower 10¢		
62.	MLB 511 MLB 510	Spring Hook Spring Hook Screw		

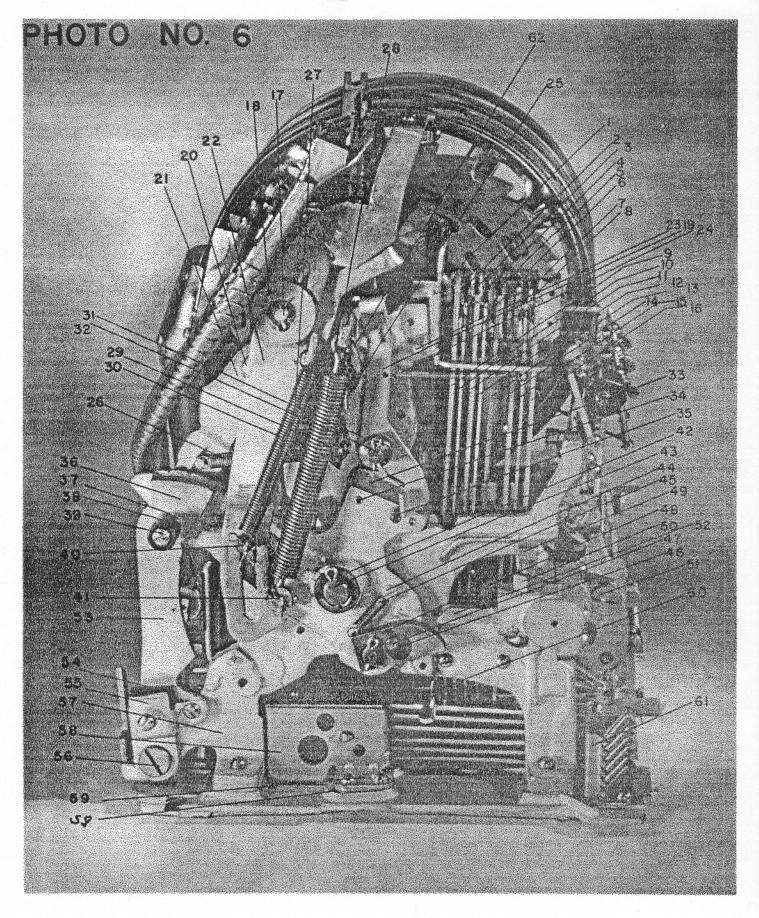


PHOTO # 7

1.	MLB 9743	Meter Mounting Bracket
2.	MLB 9773 CSP	7-7-7 Jackpot Meter Assembly
3.	MLB 290	Wing Nut
4.	8-32 x 1-3/4	Round Head Machine Screw
5.	MLB 9120-3 CSP	Disc Stop Lever Assembly
6.	MLB 2721	Reel Brake Lever Pin
7.	MLB 57-A	Upper Payout Push Back Lever Pin
8.	MLB 9079 MLB 53-A	Payout Lever Bracket (Lower) Payout Lever Fulcrum (Upper)
9.	MLB 4231-A CSP	Operating Fork Assembly
10.	8-32	Hex Nut
11.	MLB 7657	Timing Lever Adjusting Screw
12.	MLB 7639	Timing Lever
13.	MLB 2860-B	Clock Spring
14.	MLB 7649	Slide Guide
15.	MLB 7659 CSP	Timing Lever & Hub Assembly
16.	MLB 7658 CSP	Timing Lever Bracket & Stud Assembly
17.	MLB 7662 CSP	Clock Assembly
18.	MLB 7880	Lower Payout Lever Fulcrum
19.	MLB 107	Extension Spring
20.	MLB 6146	Extension Spring
21.	MLB 7884 MLB 7888	Jackpot Payout Slide Lever - Lower 5¢, 25¢ Jackpot Payout Slide Lever - Lower 10¢
22.	MLB 7881 MLB 7885	Payout Lever Lower 5¢, 25¢ Payout Lever Lower 10¢
23.	MLB 7882 MLB 7886	Payout Lever Bottom 5¢, 25¢ Payout Lever Bottom 10¢
24.	MLB 3418-A MLB 7608	Payout Lever Bracket Shim 5¢, 25¢ Payout Lever Bracket Shim 10¢

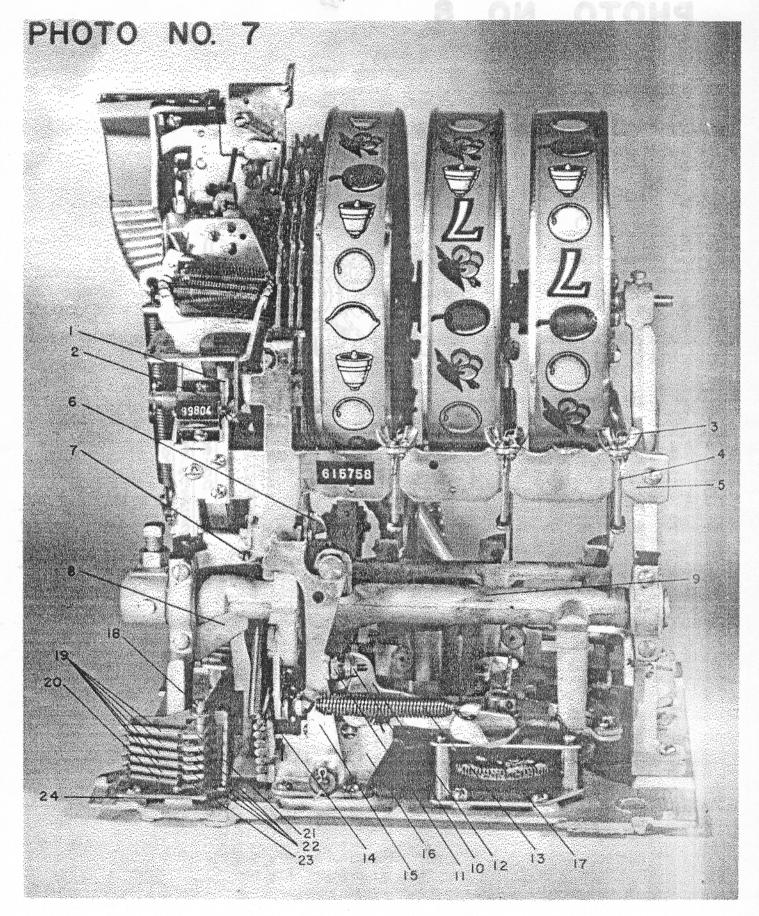
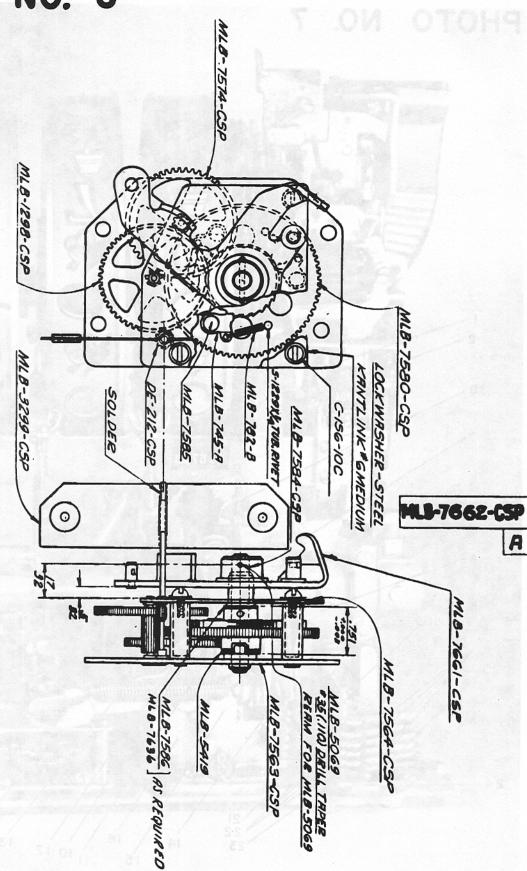
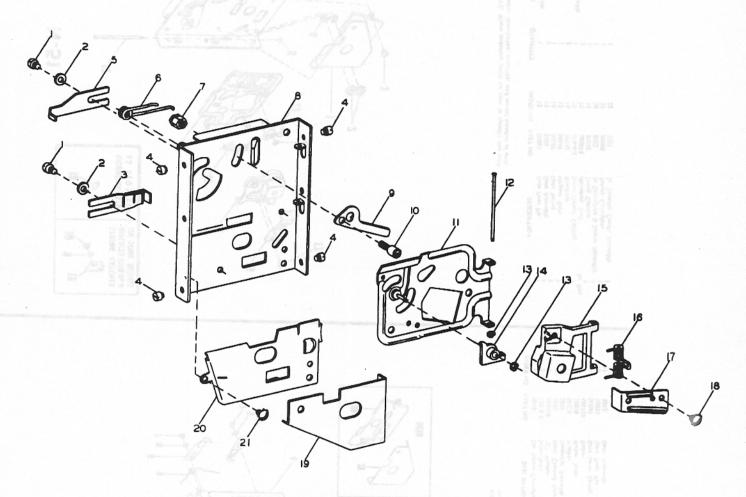


PHOTO NO. 8



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NOTE: When ordering parts be sure to specify the part number, description, quantity, and model number of unit.

INDEX NO. PART NO. DESCRIPTION QI	1TY INDEX NO 12 13 14 15 16 17 18 19 20 21	PART NO. 50025 600448 5030 50003 50027 50009 276-6-3 50005 150-6-2	DESCRIPTION Gate Pivot Pin "C" Washer 10c Transfer Cradle Assembly Magnet Gate Gate Spring Knockout Screw-Thread-Cutting Return Coverplate Coverplate Assembly Screw-Sems	QUANTIT1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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