

INSTRUCTIONS TO SET UP AND SERVICE
MILLS SQUARE BELL.

ADJUST LEVELING SCREWS.

FILL COIN TUBE BY PUSHING DOWN RED COLORED LEVER (PT-120 PHOTO #1) ON LOWER RIGHT SIDE OF MECHANISM AND PLAYING CHECKS THROUGH COIN CHUTE AS IF PLAYING MACHINE. LIFT UP RED COLORED LEVER.

PLACE BALL ON PLAYING FIELD.

PLUG INTO 110-115 VOLT 50-60 CYCLE SERVICE OUTLET.

DO NOT PLUG INTO D.C.

MACHINE IS NOW READY TO OPERATE.

OPERATION OF MACHINE.

WHEN COIN IS INSERTED AND HANDLE OPERATED TIME CLOCK (PT-2314 PHOTO #2) IS RESET AND BALL RELEASED. WHEN REELS STOP SPINNING TIMING LEVER (PT-3822-CSP PHOTO #3) IS HELD BY TIMING LEVER STOP BRACKET (PT-3842 PHOTO #3).

WHEN A WINNING COMBINATION APPEARS ONE OF THE FIVE PAYOUT LEVERS (PT-3702, PT-3703, PT-3704, PT-3705, OR PT-3706 PHOTO #1) GOES THROUGH THE DISCS, (THE FIRST LEVER GOES THROUGH TWO DISCS FOR A THREE PAYOUT AND THROUGH ALL THREE DISCS FOR A FIVE PAYOUT. ALL OTHER LEVERS GO THROUGH ALL THREE DISCS.) AND CLOSES ITS CORRESPONDING SWITCH WHICH LIGHTS THE CORRESPONDING LIGHT UNDER THE GLASS.

WHEN BALL ROLLS OVER THE SWITCH ON THE PLAYING FIELD IT CLOSES A CIRCUIT THROUGH SAFETY SWITCH (OP-1142 PHOTO #3) TO THE RELAY (PT-110 PHOTO #3) WHICH RELEASES THE TIMING LEVER (PT-3822-CSP PHOTO #3)

SERVICE

NO LIGHTS. MACHINE FAILS TO OPERATE.

1. CHECK A.C. OUTLET FOR CURRENT TURNED ON.
2. CHECK CONTACT ON TIME CLOCK (PT-2314 PHOTO #2)
3. CHECK ALL PLUGS AND SOCKETS FOR GOOD FIRM CONNECTIONS.

LIGHTS BURN. DOES NOT PAY OUT.

1. CHECK SWITCH ON PLAYING FIELD, MUST CLOSE WHEN BALL ROLLS OVER IT.
2. CHECK SAFETY SWITCH OP-1142 PHOTO #3) MUST BE CLOSED WHEN TIMING LEVER (PT-3822-CSP PHOTO #3) IS LOCKED.
3. CHECK PAYOUT LEVERS (PT-3702, PT-3703, PT-3704, PT-3705, & PT-3706 PHOTO #1)
4. CHECK PAYOUT SLIDES.

TO REMOVE MECHANISM FROM CABINET.

1. REMOVE GLASS, PLAYING FIELD AND LIGHT PANEL.
2. REMOVE THUMB SCREWS WHICH HOLD MECHANISM DOWN.
3. REMOVE LEVERS PT-3806 AND PT-3807 PHOTO #2)
4. REMOVE TIN CHUTE PT-3866-CSP PHOTO #2.
5. REMOVE OPERATING LEVER PT-3846 PHOTO #2.
6. REMOVE CASH BOX.
7. MOVE MECHANISM SLIGHTLY TO LEFT AND FORWARD AND LIFT UP.

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