

"BOP 2 WIN"

THE GAME OPERATION and INSTRUCTION MANUAL



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1.Brief Introduction

The novelty coin operated game; "Bop 2 Win" is intended for one Player. The Player try will attempt to use mechanical boxing glove "PUNCH" mechanism in order to "hit" the nose of the Clown character when the moving, lighted ticket score segment reaches the desired score. When the Player presses the "PUNCH" plunger down, the boxing glove mechanism will extend to the Clown's nose-immediately stopping the moving score segment light once the mechanism has fully extended. The ticket score shown on the Target Score Panel when the light stops will be the ticket amount awarded to the Player at the end of the game.

2. Caution

2-1.Notice for Installation

- This machine is only intended for indoor use.
- After installation, we recommend always lowering the four stabilizing levelers
- Remove power before servicing
- Operate on a level surface
- Avoid operation in high temperatures

2-2. Notice for Operation

- Inspect whether the power plug and power cord are in good condition before switching the power on. Make sure that the voltage is suitable for the machine.
- The power supply voltage must be consistent with the specifications on the back of the machine.
- Switch the power off before any maintenance or repair.
- Only qualified persons can examine and repair the electric control units.
- Only use authentic, authorized components to replace the old ones.

3. Accessories

Check that the following accessories are supplied.

Name	Qty	Remark
Manual	1	
Power cord	1	
Key	2	3172(1pcs); 3157(1pcs)
Micro switch	1	
Optical-coupler	1	

4. How to Play

Players will attempt to use the "PUNCH" plunger mechanism on the control panel to time the release of the boxing glove mechanism in order to hit the Clown character and stop the moving score. The moving score on the target score board will stop on a ticket score once the boxing mechanism is fully extended. The ticket award stopped on will be dispensed to the Player.

Stopping the moving light on the "JACKPOT" segment located at the top, center of the target score board will award the Jackpot value shown in the LED display.

5. Technical Parameter

Model Number SN. QD03.01

Dimension W 885 x D 1810 x H 1650 (mm) 150 Kgs.

Power: Power supply voltage must be according to the label

marked on the rear of the machine at the power switch

plate.

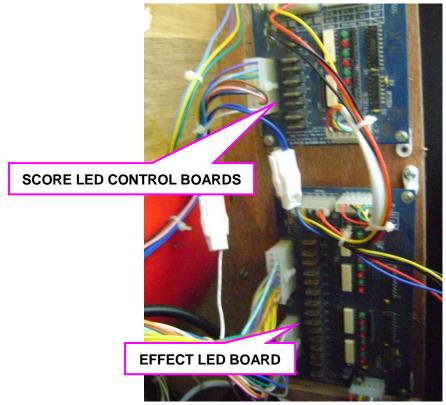
Maximum Power 110V-120V/AC 50-60 Hz

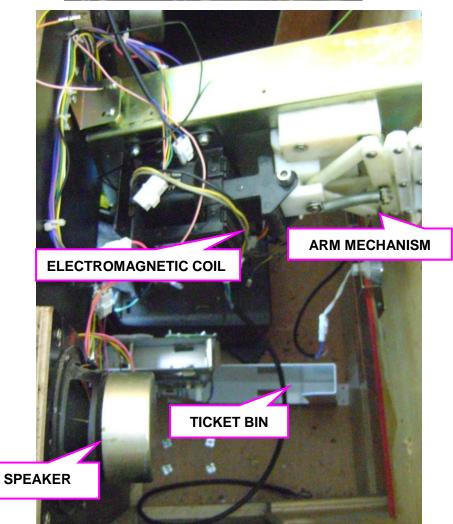
Fuse Type 110V, 10A

6. Appearance

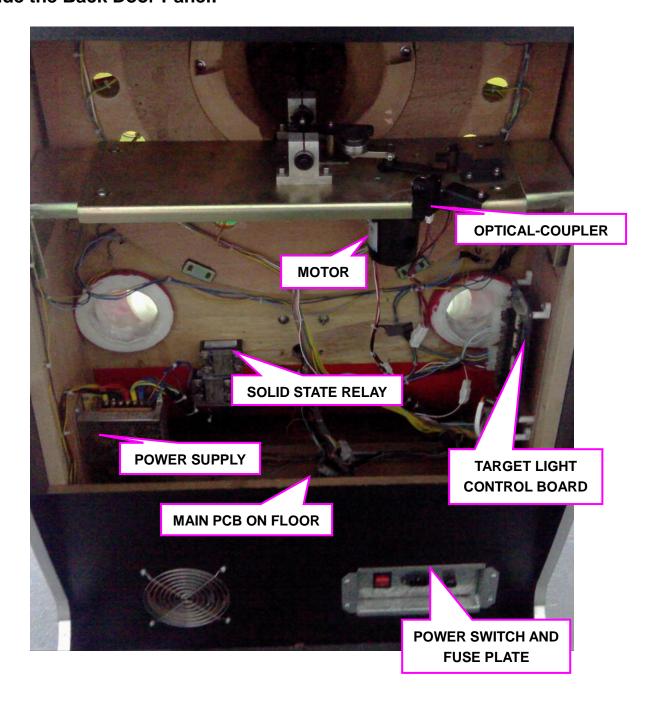


7. All Parts Description and Location



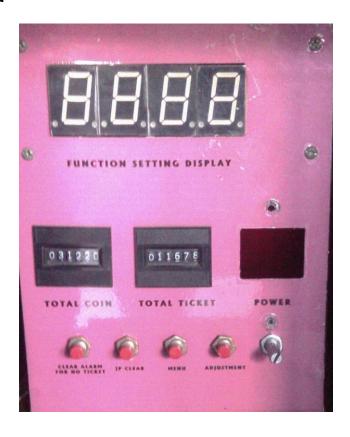


Inside the Back Door Panel:



8. Component

8-1. Meter Board

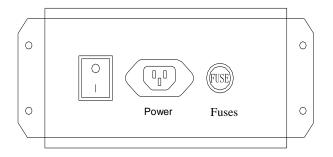


- Function Setting Display: Coin and Ticket Meters and adjustment pushbuttons for accessing the MENU and OPTIONS settings.
- Total Coins: Numbers coins inserted to date.
- Total Tickets: Numbers of tickets dispensed to date.
- Clear alarm for no ticket: When ticket inventory should run empty
 during a ticket payout and unpaid tickets remain in memory, press this
 button after installing additional tickets. The unpaid balance remaining
 in memory will be dispensed to the Player.
- Jackpot Clear: clear records and store data.
- Menu: Enters the MENU state for making adjustments.
- Option: Press this button you can use the menu to adjust the machine.

8-2. Power Supply Input Panel

Power Supply Jack: One power supply jack, located at the bottom right of the back of the machine.

Fuse: There is an AC fuse in the fuse tube. Its specification is φ 6mm × 30mm.



8-3. Coin Mechanism.

COIN EJECT MECHANISM COIN ENTRANCE COIN PATH ANNULAR TESTER BLOCK COIN MECHANISM COIN ENTRANCE COIN GUIDE FUNNEL

THIS COIN MECHANISM IS A MECHANICAL TYPE. IT HAS THE FUNCTION OF A SUPER MAGNET FOR GUARDING AGAINST COIN CHEAT SUCH AS ANTI-FALSE COIN, ("SLUG") ANTI-FISHING, TAMPERING OR MACHINE INCLINATION.

ACCEPTABLE COIN SIZE: Φ 24MM \sim Φ 26MM IN DIAMETER, 1.6MM \sim 2.0MM THICK, EACH COUNTRY HAS VARIOUS SIZE COINS DEPENDING ON THE COIN MECHANISM.

<u>COIN EXIT BUTTON</u>: IF THE INSERTED COIN GETS BLOCKED IN THE COIN SELECTOR, PRESS IT, THE COIN WILL COME OUT OF THE EXIT.

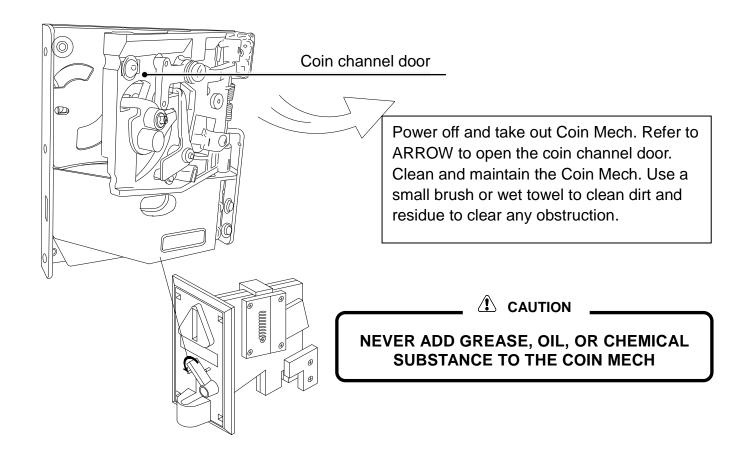
<u>COIN EXIT</u>: IF THE INSERTED COIN IS THE WRONG DENOMINATION, IT WILL USUALLY COME OUT OF THE COIN EXIT AUTOMATICALLY.

COIN PATH MOUTH ADJUSTER BLOCK: ADJUST THE DIAMETER OF THE COIN. IF YOU HAVE TO INSERT ANY SMALLER COIN, MOVE IT RIGHT. IN GENERAL SITUATION, YOU DO NOT INSERT SMALL COINS, SO MOVE THE BLOCK LEFT. IT CAN CONTROL THE DIAMETER OF SUITABLE COINS BY 0.1MM.

ANNULAR TESTER BLOCK: CONTROL FLOOR LEVEL OF DIAMETER OF ACCEPTABLE COIN. USED TOGETHER WITH BLOCKING STICK LIMITATION ADJUSTER PIECE, ADJUSTS THE DIAMETER OF THE COIN TO VARIES WITHIN A LIMITATION OF 0.1MM. COINS OF DIFFERENT SPECIFICATIONS ARE SUITABLE FOR DIFFERENT TYPES OF ANNULAR

TESTER BLOCK. AS FOR TEST BLOCK OF THE SAME SPECIFICATION, THE LARGER IT IS, THE TIGHTER IT IS AND THE SMALLER IS, THE LOOSER IT IS.

<u>MAGNET</u>: SELECT COINS WITH SUITABLE IRON-CONTAINED QUANTITY. THOSE CONTAINING A LARGE IRON QUANTITY EASILY GET ATTRACTED BY THE MAGNET, WHILE THOSE CONTAINING A SMALL IRON QUANTITY GET THROUGH EASILY; IF IRON CONTENT COINS ARE USED, REMOVE THE MAGNET.

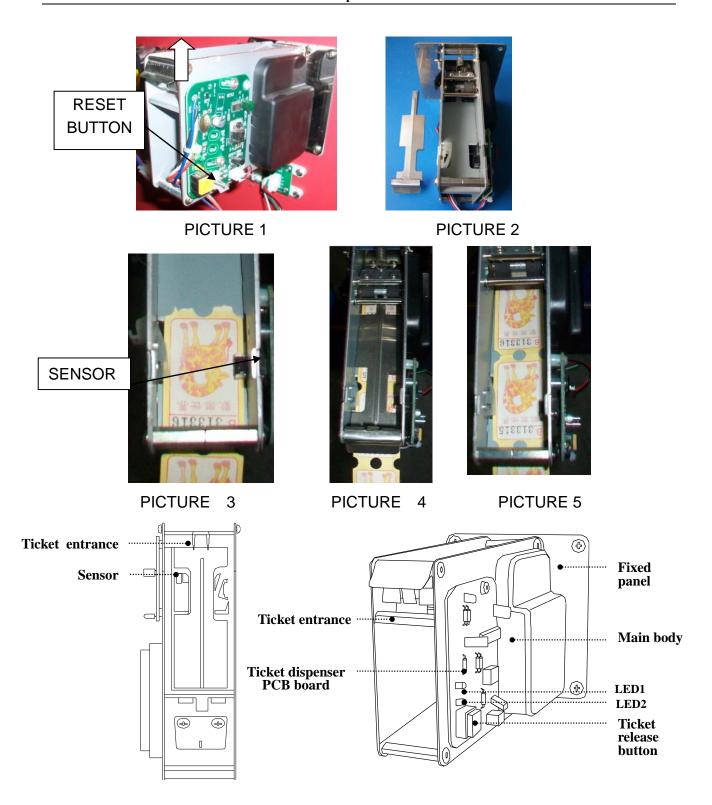


8-4. Ticket Dispenser

Installing tickets:

- 1. As shown on picture1, push the metal block up and lift the aluminum plate;
- 2. Feed the ticket through the inspecting sensor until they reach the roller and install the ticket.
- 3. Press the "Reset" button to advance the tickets through the roller.
- 4. Install the aluminum plate back in place;
- 5. When all tickets have been dispensed, and an unpaid balance is held in the game memory, press the "jp clear" button on the menu & adjustment panel above the cash box area to dispense remaining balances. This will clear any unpaid tickets from memory.

Continued on the following page:



Ticket entrance: To load tickets.

Mounting plate: To fix the ticket dispenser.

Tickets exit button: Press this button and the machine dispenses tickets automatically.

Error Code: E1: Alarm for Coin-In Timeout

E2: Alarm for Ticket-Out Timeout

9. PIN Connection on Main Board

Port Code	Port No.	Program Items	I/O No.	Specificati on Of Wiring	Wiring Color	Function
						Power supply for Ticket
	1	+12v		Ф0.3	Yellow	Dispenser
	2	Out1.0	OUT1	Ф0.3	Brown	code table for tokens inserted
						Tokens Selector, power supply
	3	+12v		Ф0.3	Yellow	for start lamb& code table
	4	Out1.1	OUT2	Ф0.3	Gray	code table for ticket payout
	5	Out1.2	OUT3	Ф0.3		Tokens lamb drivers
	6	Out1.3	OUT4		White	Ticket Dispenser driver
						Ticket Dispenser ground
	7	GND		Ф0.3	Black	electrode
						Tokens Selector, start button, code
J2	8	GND		Ф0.3	Black	table ground electrode
					Light	
	9	In1.0	IN1	Ф0.3	Green	Tokens Selector
						payout ticket feedback to ticket
	10	In1.1	IN2		Green	dispenser
	11	In1.2	IN3	Ф0.3	Pink	Start signal
	12	In1.3	IN4	Ф0.3		
					Light	
	13	In1.4	IN5	Ф0.3	blue	Menu switch (start or off)
	14	In1.5	IN6	Ф0.3	Blue	Reset switch after big prize
	15	In1.6	IN7	Ф0.3	Orange	stop alarm for ticket shortage
	16	In1.7	IN8	Ф0.3	Purple	sense switch (adjust)
						Power supply for speaker & start
	1	+12v		Ф0.3	Yellow	lamp
						Power supply for alternating
	2	+12v		Ф0.3	Yellow	electromagnet & flashing lamp on
						the panel
J1						AC220 alternating electromagnet
	3	Out1.4	OUT5		Brown	driver
	4	Out1.5	OUT6		Pink	Start button lamp red 1
	5	Out1.6	OUT7		Orange	Start button lamp red 2
	6	Out1.7	OUT8		Green	Start button lamp red 3
	7	Out2.0	OUT9	Ф0.3	Blue	speaker lamp red

	8	Out2.1	OUT10	Ф0.3	Purple	speaker lamp green
	9	Out2.2	OUT11	Ф0.3	Gray	speaker lamp blue
	10	Out2.3	OUT12	Ф0.3	-	·
-	11	Out2.4	OUT13	Ф0.3		
	12	Out2.5	OUT14	Ф0.3		
	13	Out2.6	OUT15	Ф0.3		
	14	Out2.7	OUT16	Ф0.3		
	15	Out3.0	OUT17	Ф0.3		
	16	Out3.1	OUT18	Ф0.3		
	17	Out3.2	OUT19	Ф0.3		
	18	Out3.3	OUT20	Ф0.3		
	19	Out3.4	OUT21	Ф0.3		
	20	Out3.5	OUT22	Ф0.3		
	21	Out3.6	OUT23	Ф0.3		
	22	Out3.7	OUT24			
	1	+5v				
	2	+5v				
						optical coupler catch up the clown
_	3	In2.0	IN9	Ф0.3	Brown	head
	4	In2.1	IN10	Ф0.3	Red	Optical coupler for resetting the
	T				Rod	clown head
-	5	In2.2	IN11	Ф0.3	Orange	
	6	In2.3	IN12	Ф0.3	Green	
	7	In2.4	IN13	Ф0.3	Blue	
-	8	In2.5	IN14	Ф0.3	Purple	
J3	9	In2.6	IN15	Ф0.3	Gray	
05	10	In2.7	IN16	Ф0.3	White	
-	11	In3.0	IN17	Ф0.3	Brown	
	12	In3.1	IN18	Ф0.3	Orange	
	13	In3.2	IN19	Ф0.3	Green	
	14	In3.3	IN20	Ф0.3	Blue	
	15	In3.4	IN21	Ф0.3	Purple	
	16	In3.5	IN22	Ф0.3	Gray	
	17	In3.6	IN23	Ф0.3	White	
	18	In3.7	IN24			
	19	GND		Ф0.3	Black	
	20	GND		Ф0.3	Black	
1.5	1	+5v		Ф0.3	Red	Main board16 post lamp panel
J5	2	GND		Ф0.3	Black	1:left 4,2,8,2,6,2,4,2 score lamps,

ı		1			T
	3	+12v	Ф0.3	Yellow	right 4,2,8,2,6,2,4,2score lamps. 16
	4	CTL	Ф0.3	Brown	post lamp panel
	5	DI	Ф0.3	Green	2:JP1-1 big prize lamp, 2 motor drive for the clown action,
	6	CLK	Ф0.3	White	4 reflector lamp drive 5 box spotlight control, 6 front-panel flashing light 1,2,3.JP2-1 nixie tube for big prise1, 2,3,
	1	+5v	Ф0.3	Red	Main board – Jackpot display for
	2	GND	Ф0.3	Black	big prize(4post)-adjust Jackpot
J6	3	+12v	Ф0.3	Yellow	(4post)
36	4	CTL	Ф0.3	Brown	
	5	DI	Ф0.3	Green	
	6	CLK	Ф0.3	White	
	1	+5v	Ф0.5	Red	
J7	2	GND	Ф0.5	Black	Power input
37	3	GND		Black	
	4	+12v	Ф0.5	Yellow	
	1	GND	Ф0.5	Purple	Speaker (left)
J8	2	L	Ф0.5	Green	
Jo	3	GND	Ф0.5	Purple	Speaker (right)
	4	R	Ф0.5	Blue	

10. Function: MENU & OPTION Adjustment Tables

In standby mode, (non-game play), press the MENU Button to enter into the MENU Function Settings & Score Settings.

The MENU Function Settings: the first two digits of the JACKPOT LED display the current MENU. The third and fourth LED display position display the desired OPTION;

<u>The Score Settings</u>: the first 2 digits of the LED display Menu, 2nd 2 digits display desired OPTION within that MENU. Adjust the setting button to set the OPTION as follows. Continue to press MENU back to -0-0- to exit and save the settings.

MENU and OPTIONs Directory

MENU#

OPTION#

[JACKPOT DISPLAY]

00

00

MENU and OPTIONs Directory

MENU#

OPTION#

<u>00</u>

00

*NOTES FACTORY DEFAULT SETTING

DISPLAYED ON THE JACKPOT SCORE AND TICKET DISPLAY

MENU#	OPTION#	ACTION
00	00	Return to Game Play
		•
1	00	Free Play
1	01	1 Credit Play
1	02 *	2 Credit Play *
1	03	3 Credit Play
1	04	4 Credit Play
2	00	Tickets OFF – no tickets dispensed.
2	01*	Tickets ON [1 pt. ticket value]
2	02	Tickets ON [2 pt. ticket value]
3	01	Jackpot Level Win Ratio: 1 in 1 [every time]
3	02 *	Jackpot Level Win Ratio: 1 in 2
3	03	Jackpot Level Win Ratio: 1 in 3
3	04	Jackpot Level Win Ratio: 1 in 4
3	05	Jackpot Level Win Ratio: 1 in 5
3	06	Jackpot Level Win Ratio: 1 in 6
3	07	Jackpot Level Win Ratio: 1 in 7
3	08	Jackpot Level Win Ratio: 1 in 8
3 3	09	Jackpot Level Win Ratio: 1 in 9
3	10	Jackpot Level Win Ratio: 1 in 10
3	11	Jackpot Level Win Ratio: 1 in 11
3	12	Jackpot Level Win Ratio: 1 in 12
3	13	Jackpot Level Win Ratio: 1 in 13
3	14	Jackpot Level Win Ratio: 1 in 14
3	15	Jackpot Level Win Ratio: 1 in 15
3	16	Jackpot Level Win Ratio: 1 in 16
3	17	Jackpot Level Win Ratio: 1 in 17
3	18	Jackpot Level Win Ratio: 1 in 18
3	19	Jackpot Level Win Ratio: 1 in 19
3	20	Jackpot Level Win Ratio: 1 in 20
3	21	Jackpot Level Win Ratio: 1 in 25
3	22	Jackpot Level Win Ratio: 1 in 30
3	23	Jackpot Level Win Ratio: 1 in 35

3	24	Jackpot Level Win Ratio: 1 in 40
3	25	Jackpot Level Win Ratio: 1 in 45
3	26	Jackpot Level Win Ratio: 1 in 50
3	28	Jackpot Level Win Ratio: 1 in 60
3	29	Jackpot Level Win Ratio: 1 in 70
3	30	Jackpot Level Win Ratio: 1 in 80
3	31	Jackpot Level Win Ratio: 1 in 90
3	32	Jackpot Level Win Ratio: 1 in 100

*The following setting is ONLY for the use of the <u>OPTIONAL Jackpot "Big Bop Bonanza"</u> display accessory which is mounted on top of 3 or more game units. This setting independently sets the frequency of how often 3 Jackpot awards are won in a row <u>which</u> is the win criteria for the accessory <u>Jackpot</u> win on a single game. When the accessory <u>Jackpot</u> is won, according to the win ratios below, the winning game will send a signal to the accessory <u>Jackpot</u> device to activate it.

4	01	Option Jackpot Win Ratio: OFF [no Jackpot enabled]
4	02	Option Jackpot Win Ratio: 1 in 5
4	03	Option Jackpot Win Ratio: 1 in 5
4	04	Option Jackpot Win Ratio: 1 in 10
4	05	Option Jackpot Win Ratio: 1 in 15
4	06	Option Jackpot Win Ratio: 1 in 20
4	07	Option Jackpot Win Ratio: 1 in 25
4	08	Option Jackpot Win Ratio: 1 in 30
4	09	Option Jackpot Win Ratio: 1 in 35
4	10*	Option Jackpot Win Ratio: 1 in 40
4	11	Option Jackpot Win Ratio: 1 in 45
4	12	Option Jackpot Win Ratio: 1 in 50
4	13	Option Jackpot Win Ratio: 1 in 60
4	14	Option Jackpot Win Ratio: 1 in 70
4		·
	15 16	Option Jackpot Win Ratio: 1 in 80
4	16	Option Jackpot Win Ratio: 1 in 90
4	17	Option Jackpot Win Ratio: 1 in 100
4	18	Option Jackpot Win Ratio: 1 in 120
4	19	Option Jackpot Win Ratio: 1 in 130
4	20	Option Jackpot Win Ratio: 1 in 140
4	21	Option Jackpot Win Ratio: 1 in 150
4	22	Option Jackpot Win Ratio: 1 in 160
4	23	Option Jackpot Win Ratio: 1 in 170
4	24	Option Jackpot Win Ratio: 1 in 180
4	25	Option Jackpot Win Ratio: 1 in 190
4	26	Option Jackpot Win Ratio: 1 in 200
4	27	Option Jackpot Win Ratio: 1 in 210
4	28	Option Jackpot Win Ratio: 1 in 230
4	29	Option Jackpot Win Ratio: 1 in 240

4	30	Option Jackpot Win Ratio: 1 in 250
4	31	Option Jackpot Win Ratio: 1 in 260
4	32	Option Jackpot Win Ratio: 1 in 270
4	33	Option Jackpot Win Ratio: 1 in 280
4	34	Option Jackpot Win Ratio: 1 in 290
4	35	Option Jackpot Win Ratio: 1 in 300
4	36	Option Jackpot Win Ratio: 1 in 325
4	37	Option Jackpot Win Ratio: 1 in 350
4	38	Option Jackpot Win Ratio: 1 in 375
4	39	Option Jackpot Win Ratio: 1 in 400
4	40	Option Jackpot Win Ratio: 1 in 425
4	41	Option Jackpot Win Ratio: 1 in 450
4	42	Option Jackpot Win Ratio: 1 in 475
4	43	Option Jackpot Win Ratio: 1 in 500
4	44	Option Jackpot Win Ratio: 1 in 550
4	45	Option Jackpot Win Ratio: 1 in 600
4	46	Option Jackpot Win Ratio: 1 in 650
4	47	Option Jackpot Win Ratio: 1 in 700
4	48	Option Jackpot Win Ratio: 1 in 800
4	49	Option Jackpot Win Ratio: 1 in 900
4	50	Option Jackpot Win Ratio: 1 in 1000
5	00	No Mercy ticket
		,
5	01	1 mercy ticket
5 5	01 02*	•
		1 mercy ticket
5	02*	1 mercy ticket 2 mercy tickets
<mark>5</mark> 5	02* 03	1 mercy ticket 2 mercy tickets 3 mercy tickets
<mark>5</mark> 5 5	02* 03 04	1 mercy ticket 2 mercy tickets 3 mercy tickets 4 mercy tickets
5 5 5 5	02* 03 04 05	1 mercy tickets 2 mercy tickets 3 mercy tickets 4 mercy tickets 5 mercy tickets
5 5 5 5 6	02* 03 04 05	1 mercy ticket 2 mercy tickets 3 mercy tickets 4 mercy tickets 5 mercy tickets Attract OFF
5 5 5 5 6 6	02* 03 04 05 00 01	1 mercy tickets 2 mercy tickets 3 mercy tickets 4 mercy tickets 5 mercy tickets Attract OFF Attract every 15 seconds
5 5 5 5 6 6 6	02* 03 04 05 00 01 02	1 mercy tickets 2 mercy tickets 3 mercy tickets 4 mercy tickets 5 mercy tickets Attract OFF Attract every 15 seconds Attract every 30 seconds
5 5 5 5 6 6 6 6	02* 03 04 05 00 01 02 03*	1 mercy tickets 2 mercy tickets 3 mercy tickets 4 mercy tickets 5 mercy tickets Attract OFF Attract every 15 seconds Attract every 30 seconds Attract every 45 seconds *
5 5 5 5 6 6 6 6 6	02* 03 04 05 00 01 02 03* 04	1 mercy tickets 2 mercy tickets 3 mercy tickets 4 mercy tickets 5 mercy tickets Attract OFF Attract every 15 seconds Attract every 30 seconds Attract every 45 seconds Attract every 45 seconds Attract every 60 seconds
5 5 5 5 6 6 6 6 6 6	02* 03 04 05 00 01 02 03* 04 05	1 mercy tickets 2 mercy tickets 3 mercy tickets 4 mercy tickets 5 mercy tickets Attract OFF Attract every 15 seconds Attract every 30 seconds Attract every 45 seconds Attract every 60 seconds Attract every 90 seconds
5 5 5 5 6 6 6 6 6 6 6 6	02* 03 04 05 00 01 02 03* 04 05 06	1 mercy tickets 2 mercy tickets 3 mercy tickets 4 mercy tickets 5 mercy tickets Attract OFF Attract every 15 seconds Attract every 30 seconds Attract every 45 seconds Attract every 60 seconds Attract every 90 seconds Attract every 120 seconds
5 5 5 6 6 6 6 6 6 6 6 6	02* 03 04 05 00 01 02 03* 04 05 06 07	1 mercy tickets 2 mercy tickets 3 mercy tickets 4 mercy tickets 5 mercy tickets Attract OFF Attract every 15 seconds Attract every 30 seconds Attract every 45 seconds Attract every 60 seconds Attract every 90 seconds Attract every 120 seconds Attract every 180 seconds
5 5 5 5 6 6 6 6 6 6 6 6 6 6	02* 03 04 05 00 01 02 03* 04 05 06 07	1 mercy tickets 2 mercy tickets 3 mercy tickets 4 mercy tickets 5 mercy tickets Attract OFF Attract every 15 seconds Attract every 30 seconds Attract every 45 seconds Attract every 60 seconds Attract every 90 seconds Attract every 120 seconds Attract every 180 seconds Attract every 180 seconds Attract every 180 seconds
5 5 5 5 6 6 6 6 6 6 6 6 6 7 7	02* 03 04 05 00 01 02 03* 04 05 06 07 01 02	1 mercy tickets 2 mercy tickets 3 mercy tickets 4 mercy tickets 5 mercy tickets Attract OFF Attract every 15 seconds Attract every 30 seconds Attract every 45 seconds Attract every 60 seconds Attract every 90 seconds Attract every 120 seconds Attract every 180 seconds Attract every 180 seconds Attract every 180 seconds Jackpot Value: 25 Jackpot Value: 50
5 5 5 5 6 6 6 6 6 6 6 6 7 7	02* 03 04 05 00 01 02 03* 04 05 06 07 01 02 03	1 mercy tickets 2 mercy tickets 3 mercy tickets 4 mercy tickets 5 mercy tickets Attract OFF Attract every 15 seconds Attract every 30 seconds Attract every 45 seconds Attract every 60 seconds Attract every 90 seconds Attract every 120 seconds Attract every 180 seconds Attract every 180 seconds Attract every 180 seconds Jackpot Value: 25 Jackpot Value: 50 Jackpot Value: 75
5 5 5 5 6 6 6 6 6 6 6 6 7 7 7	02* 03 04 05 00 01 02 03* 04 05 06 07 01 02 03 04	1 mercy tickets 2 mercy tickets 3 mercy tickets 4 mercy tickets 5 mercy tickets Attract OFF Attract every 15 seconds Attract every 30 seconds Attract every 45 seconds Attract every 60 seconds Attract every 90 seconds Attract every 120 seconds Attract every 180 seconds Attract every 180 seconds Attract every 180 seconds Jackpot Value: 25 Jackpot Value: 50 Jackpot Value: 75 Jackpot Value: 100
5 5 5 5 6 6 6 6 6 6 6 6 7 7 7 7	02* 03 04 05 00 01 02 03* 04 05 06 07 01 02 03 04 05 05	1 mercy tickets 2 mercy tickets 3 mercy tickets 4 mercy tickets 5 mercy tickets Attract OFF Attract every 15 seconds Attract every 30 seconds Attract every 45 seconds Attract every 60 seconds Attract every 90 seconds Attract every 120 seconds Attract every 180 seconds Attract every 180 seconds Attract every 180 seconds Jackpot Value: 25 Jackpot Value: 50 Jackpot Value: 75 Jackpot Value: 100 Jackpot Value: 125

7	08*	Jackpot Value: 200
7	09	Jackpot Value: 225
7	10	Jackpot Value: 250
7	11	Jackpot Value: 275
7	12	Jackpot Value: 300
7	13	Jackpot Value: 350
7	14	Jackpot Value: 400
7	15	Jackpot Value: 450
7	16	Jackpot Value: 500
7	17	Jackpot Value: 550
7	18	Jackpot Value: 600
7	19	Jackpot Value: 650
7	20	Jackpot Value: 700
7	21	Jackpot Value: 750
7	22	Jackpot Value: 800
7	23	Jackpot Value: 850
7	24	Jackpot Value: 900
7	25	Jackpot Value: 950
7	26	Jackpot Value: 1000
7	27	Jackpot Value: 1500
7	28	Jackpot Value: 2000
7	29	Jackpot Value: 2500
7	30	Jackpot Value: 3000
TEST FUNCTION	NS:	

TEST FUNCTIONS:

8	00	Test:	All controlled lamps flash
8	01	Test:	Press "BOP" extends mechanism
8	02	Test:	Control panel "BOP" pushbutton – "ding"
8	03	Test:	Press "BOP" face linkage withdraws/resets
8	04	Test:	Coin mechanisms – coin entered: "ding"
8	05	Test:	Ticket mech: Press "BOP" dispense one ticket
8	06	Test:	Flash Jackpot display- all 4 blocks
8	07	Test:	Audio



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