### PRICE LIST
**SPINNER UNIT and PARTS**
Arranged in Numerical Order

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Description</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 A 4033-L</td>
<td>Plate Mounting Bracket</td>
<td>.70</td>
</tr>
<tr>
<td>1 A 4033-R</td>
<td>Plate Mounting Bracket</td>
<td>.70</td>
</tr>
<tr>
<td>1 B 4034</td>
<td>Motor Mounting Plate</td>
<td>2.00</td>
</tr>
<tr>
<td>2 A 2330</td>
<td>Spacer</td>
<td>.16</td>
</tr>
<tr>
<td>2 A 2983</td>
<td>Roller</td>
<td>.10</td>
</tr>
<tr>
<td>2 A 3183</td>
<td>Disc Spacer</td>
<td>.08</td>
</tr>
<tr>
<td>2 A 3322</td>
<td>Mounting Spacer</td>
<td>.35</td>
</tr>
<tr>
<td>3 A 6001-5</td>
<td>Plastic Post</td>
<td>.17</td>
</tr>
<tr>
<td>14 A 7807</td>
<td>Spinner Motor (60 Cycle - 24 Volt)</td>
<td>14.00</td>
</tr>
<tr>
<td>14 A 7808</td>
<td>Spinner Motor (50 Cycle - 24 Volt)</td>
<td>16.00</td>
</tr>
<tr>
<td>20 A 6520</td>
<td>3/4&quot; Dia. Steel Ball</td>
<td>.25</td>
</tr>
<tr>
<td>20 A 8715-72</td>
<td>Steel Washer</td>
<td>.02</td>
</tr>
<tr>
<td>20 A 8846-1</td>
<td>1/4&quot; Pin Nut</td>
<td>.08</td>
</tr>
<tr>
<td>24 A 6406</td>
<td>Lite Socket</td>
<td>.12</td>
</tr>
<tr>
<td>24 A 6549</td>
<td>#44 Lite Bulb</td>
<td>.14</td>
</tr>
<tr>
<td>30 C 320-10</td>
<td>Screened Top Plastic</td>
<td>9.20</td>
</tr>
<tr>
<td>30 C 320-11</td>
<td>Screened Disc Plastic</td>
<td>8.60</td>
</tr>
<tr>
<td>B 6615</td>
<td>Outer Shell Assembly</td>
<td>4.80</td>
</tr>
<tr>
<td>B 6616</td>
<td>Ball Retainer Assembly</td>
<td>5.10</td>
</tr>
<tr>
<td>A 6618</td>
<td>Collector Disc Assembly</td>
<td>9.30</td>
</tr>
<tr>
<td>B 6621</td>
<td>Spinner Plate &amp; Hub Assembly</td>
<td>6.40</td>
</tr>
<tr>
<td>A 6819-7</td>
<td>Terminal Strip Assembly</td>
<td>.35</td>
</tr>
<tr>
<td>D 6836</td>
<td>Complete Spinner Unit</td>
<td>70.00</td>
</tr>
<tr>
<td>SW. 01 A</td>
<td>Collector Switch</td>
<td>.30</td>
</tr>
<tr>
<td>SW. 01 M</td>
<td>Scoring Switch</td>
<td>.30</td>
</tr>
</tbody>
</table>
COMPLETE SPINNER UNIT
WITH MOTOR
D-6836
AS USED ON "A-GO-GO"

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24A-6549
(2)

24A-6406
(2)

B-6615

20A-8846-1

30C-320-10

2A-3322

3A-6001-5
(3)

B-6616

30C-320-11

2A-2330

2A-3183
(4)

B-6621
(WITHOUT SWITCHES)

SW-O1M
(12)

A-6618

IA-4033L

SW-O1A
(5)

IA-4033R

A-6819-7

2A-2983

1B-4034

20A-8715-72

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14A-7807
(60 CYCLE)

14A-7808
(50 CYCLE)
INSTRUCTIONS FOR CONVERTING SLUG REJECTORS
TO 2 COIN PLAY OR 1 COIN PLAY
PART NO. 9C-8701 5-10-25¢

COIN ACCEPTORS CHUTE

2 COIN PLAY

COIN ACCEPTORS PART #600565
STORED AS SHOWN

FLIPPER IN THIS
POSITION, FREE
TO PIVOT

1st COIN EXIT

2nd COIN EXIT

1 COIN PLAY

FLIPPER REMOVED
AND STORED AS SHOWN

COIN ACCEPTORS PART
#600565 INSERTED AS SHOWN

ALL COINS EXIT HERE

2 COIN PLAY

NATIONAL REJECTORS CHUTE

SCREW A

FLIPPER IN THIS
POSITION, FREE
TO PIVOT

1st COIN EXIT

2nd COIN EXIT

1 COIN PLAY

SCREW B

1. REMOVE SCREWS
A & B AND REPLACE
THEM AS SHOWN.

2. SET THE FLIPPER
TO POSITION AS
SHOWN.

ALL COINS EXIT HERE

COIN TRIP SWITCH ADJUSTMENT

WIRE (A) SHOULD BE IN
CONTACT WITH SHAFT
(B) WHEN BLADE
ADJUSTMENT IS MADE

LONG BLADE SHOULD BE IN CONTACT
WITH NYLON SWITCH ACTUATOR AND
HAVE A MAXIMUM OVERTRAVEL OF
1/32" or
USING A GRAM GAUGE, TENSION OF
LONG BLADE SHOULD NOT EXCEED
10 GRAMS.

SWITCH ADJUSTMENT

1. FOR SMALL COINS, ADJUST SHORT BLADE SO
THAT THE 'GAP' BETWEEN THE SILVER CONTACTS
IS .030 TO .045.
2. FOR LARGER & HEAVIER COINS THE 'GAP' SHOULD
BE .045 TO .060
3. DO NOT ADJUST 'GAP' CLOSER THAN .030

PLUG ADJUSTMENT

QUARTER - 3 PLAYS
DIME OR 2 NICKELS - 1 PLAY

1. FLIPPER SET FOR 3 COIN PLAY
2. 10¢ ADJUSTMENT ON MECHANISM PANEL
   PLUG IN 1 PLAY
3. 25¢ ADJUSTMENT ON MECHANISM PANEL
   PLUG IN #3

QUARTER - 5 PLAYS
DIME - 2 PLAYS
NICKEL - 1 PLAY

1. FLIPPER SET FOR 1 COIN PLAY
2. 10¢ ADJUSTMENT - PLUG IN 2 PLAYS
3. 25¢ ADJUSTMENT - PLUG IN #5

Std. 24A
CIRCUIT
6 PLAYS FOR 25¢

<table>
<thead>
<tr>
<th>U.S.</th>
<th>GERMANY</th>
<th>FINLAND</th>
<th>JAPAN</th>
</tr>
</thead>
<tbody>
<tr>
<td>25¢</td>
<td>1 MARK</td>
<td>1 MARK</td>
<td>¥ 100</td>
</tr>
<tr>
<td>10¢</td>
<td>50 PFG</td>
<td>50 PENNIA</td>
<td>¥ 50</td>
</tr>
<tr>
<td>5¢</td>
<td>20 PFG</td>
<td>20 PENNIA</td>
<td>¥ 20</td>
</tr>
</tbody>
</table>

THIS SWITCH ADDED
ON TOP OF REGULAR
25¢ SWITCH UNDER
SLUG REVECTOR
"A GO-GO"

ADJUSTMENT SHEET

TO MAKE GAME MORE CONSERVATIVE - MOVE POSTS 3/16", AS SHOWN IN SKETCH, SPOTTING HOLES ARE PROVIDED AND CAN BE SEEN ON REMOVAL OF POSTS.

NO. MATCH ON-OFF SWITCH,

Located in back box. When switch is in 'ON' position, number match will pay 10% or 1 game in 10 for one player matching last number in point score to number that appears on back glass when game is over. In 'OFF' position, match lites will not lite on completion of game.

3-5 BALL ADJUSTMENT SWITCH,

located in back box. The switch changes 3 to 5 ball, or vice versa.

10¢ ADJUSTMENT JACK,

located on panel. Will provide 1 or 2 plays for 1 coin.

25¢ ADJUSTMENT JACK,

located on panel. Will provide 2-3-4 or 5 plays for 25¢.

EXTRA BALL ADJUSTMENT,

located on panel, changes game from Replay to Extra Ball Play.

THE POWER TRANSFORMER,

located on panel, is equipped with a secondary tap. If your game is on location with extremely low line voltage, remove lead from lug marked 24 volt and solder to alternate lug marked 'HIGH'. This will boost secondary voltage by approximately 4 volts.

LEG LEVELERS,

are provided for two purposes - 1st to level game on location - 2nd to increase pitch for game percentaging. If it is desired to speed up play or decrease scores, raise rear leg levelers to increase pitch.

Suggested Score Card for 5 Ball Play:
#16 C 320-1

3 Ball Play #16 C 320-1A
Notice:
This game operates on 24 Volts. When ordering replacement transformers, motors, coils or meters---make sure to specify correct part number.

<table>
<thead>
<tr>
<th>NUMBER</th>
<th>DESCRIPTION</th>
<th>LOCATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>14 A 7805</td>
<td>SCORE MOTOR - 60 CYCLE</td>
<td>MECH. PANEL</td>
</tr>
<tr>
<td>14 A 7806</td>
<td>SCORE MOTOR - 50 CYCLE</td>
<td>MECH. PANEL</td>
</tr>
<tr>
<td>14 A 7807</td>
<td>SPIN MOTOR - 60 CYCLE</td>
<td>PLAYFIELD</td>
</tr>
<tr>
<td>14 A 7808</td>
<td>SPIN MOTOR - 50 CYCLE</td>
<td>PLAYFIELD</td>
</tr>
<tr>
<td>15 A 6771</td>
<td>TRANSFORMER - 60 CYCLE</td>
<td>MECH. PANEL</td>
</tr>
<tr>
<td>15 A 6773</td>
<td>TRANSFORMER - 50 CYCLE</td>
<td>MECH. PANEL</td>
</tr>
<tr>
<td>B 6396</td>
<td>24 VOLT METER (Coil # XM27-675)</td>
<td>MECH. PANEL</td>
</tr>
</tbody>
</table>

Solenoid Coils

A 22-550
- BALL RELEASE COIL
- PLAYER UNIT STEP UP
- BONUS UNIT STEP UP
- MATCH UNIT STEP UP
- COIN UNIT STEP UP

A 23-600
- TIMER UNIT STEP UP
- BALL COUNT UNIT STEP UP
- REPLAY UNIT STEP UP

A2-23-750
- LARGE BELL
- KNOCKER

B 26-800
- COIN UNIT RESET
- REPLAY UNIT RESET
- PLAYER UNIT RESET
- BALL COUNT UNIT RESET
- SCORE DRUM UNIT... (16 req'd.)
- BONUS UNIT RESET
- TIMER UNIT RESET

FL 21-375/28-400
- FLIPPER COILS... (4 req'd.)

G 22-550
- JET BUMPER COILS... (3 req'd.)

G 23-750
- KICKER COILS... (2 req'd.)
- EJECT COIL

Relay Coils

M 29-1000
- 1st & 2nd RESET RELAY
- 3rd & 4th RESET RELAY
- GAME OVER (TRIP)

M 29-1100
- 1 PT. RELAY
- 10 PT. RELAY
- 100 PT. RELAY
- ADVANCE RELAY
- NO. 1 BUMPER RELAY
- NO. 2 BUMPER RELAY
- SPIN RELAY
- 50 POINT RELAY
- 200 POINT RELAY
- 500 POINT RELAY
- BONUS RELAY

M 30-1400
- ON BUMPER RELAY
- EXTRA BALL RELAY

M 36-5500
- 10¢ RELAY
- 25¢ RELAY

Z 27-1000
- EJECT RELAY
- RESET RELAY
- OUTSIDE RELAY
- PLAYER RESET RELAY
- GAME OVER (LATCH)
### Parts List for "A Go-Go"

<table>
<thead>
<tr>
<th>UNIT NAME</th>
<th>CONTACT DISC</th>
<th>WIPER ASSY.</th>
<th>RATCHET GEAR ASSY.</th>
<th>MOTORS</th>
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<tbody>
<tr>
<td>Replay</td>
<td>C 6417</td>
<td>A 6400</td>
<td>14 A 7805 (60 C) Control</td>
<td></td>
</tr>
<tr>
<td>No. Match</td>
<td>C 6417</td>
<td>C 6520-2</td>
<td>14 A 7801</td>
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</tr>
<tr>
<td>Ball Count</td>
<td>C 6417</td>
<td>C 6520-10</td>
<td>14 A 7802-5 (60 C) Control</td>
<td></td>
</tr>
<tr>
<td>Player</td>
<td>C 6417</td>
<td>C 6521-20</td>
<td>14 A 7807 (60 C) Spinner</td>
<td></td>
</tr>
<tr>
<td>Bonus</td>
<td>C 6417</td>
<td>C 6520-5</td>
<td>14 A 7808 (50 C) Spinner</td>
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<tr>
<td>Coin</td>
<td>C 6417</td>
<td>C 6520-9</td>
<td>14 A 7809</td>
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<tr>
<td>Timer</td>
<td>B 6297</td>
<td>A 6402-3</td>
<td>14 A 7810</td>
<td></td>
</tr>
<tr>
<td>0-9</td>
<td>B 6297</td>
<td>A 6400-15</td>
<td>14 A 7811</td>
<td></td>
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<tr>
<td>Tens</td>
<td>B 6297</td>
<td>A 6402-17</td>
<td>14 A 7812</td>
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<tr>
<td>Hundreds</td>
<td>B 6297</td>
<td>A 6402-18</td>
<td>14 A 7813</td>
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<tr>
<td>Thousands</td>
<td>B 6297</td>
<td>A 6402-19</td>
<td>14 A 7814</td>
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### Playfield Rubber Rings

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<th>DESCRIPTION</th>
<th>QTY.</th>
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<tbody>
<tr>
<td>23 A 6300</td>
<td>5/16&quot; I. D. RUBBER RING</td>
<td>6</td>
</tr>
<tr>
<td>23 A 6301</td>
<td>3/4&quot; I. D. RUBBER RING</td>
<td>13</td>
</tr>
<tr>
<td>23 A 6302</td>
<td>1&quot; I. D. RUBBER RING</td>
<td>1</td>
</tr>
<tr>
<td>23 A 6305</td>
<td>2&quot; I. D. RUBBER RING</td>
<td>3</td>
</tr>
<tr>
<td>23 A 6307</td>
<td>2-7/8&quot; I. D. RUBBER RING</td>
<td>2</td>
</tr>
<tr>
<td>23 A 6425</td>
<td>RUBBER POST BUMPER</td>
<td>2</td>
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