SEGA"

Quick Silver System Games

AWESOME RAT AWESOME LOOP HII TENSION

Installation / Owner's Manual

SEGA ENTERPRISES, INC.

Manual Part No. X1501

TM



Games Designed by Quick Silver Development Co.

NOTE: This equipment has been tested and found to comply with the limits for Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his/her own expense.

WARNING

The following servicing instructions are for use by QUALIFIED PERSONNEL ONLY. To avoid personal injury or damage to the equipment, DO NOT perform any servicing other than what is specified in this manual.

IMPORTANT

PLEASE READ THIS MANUAL CAREFULLY PRIOR TO SET-UP, INSTALLATION, OR USE OF THIS PRODUCT FOR BEST RESULTS

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INTRODUCTION

MANUAL PURPOSE

The purpose of this manual is to assist you (the professional service technician) in the installation, operation, and servicing of this product. This manual contains all the necessary information you will need to become properly familiar with this machine, and it was designed to be self-explanatory, easy to use and act as a reference guide.

PRODUCT STATEMENT

SEGA ENTERPRISES, Inc. and Quick Silver Development Company, who provided the research and development on this machine know that products can only reach their maximum potential and gain the resultant customer satisfaction by being reliable and trouble free.

Therefore, extra steps and precautionary measures have been taken in the research and development, the quality control, and testing. Only the highest quality materials and parts are used.

BASIC DESCRIPTION OF GAME

This amusement machine is a unique solid-state mechanical ball-activated game. Its generic machine cabinet allows it to be easily converted for a variety of ball-activated games. They are all non-violent, skill-oriented games that appeal to all ages and gender. The playing concepts are all simple and easily understood. Coins or tokens are inserted which will automatically start the unit and deliver a ball to the playing surface. The player then controls (moves) the ball using hand and eye coordination, via a joystick connected to the game board. All variations (playfields) work on the same principle. Tickets are awarded at the end of a game if the player achieves certain predetermined objectives.

GENERAL INFORMATION

SPECIAL FEATURES

This product highlights the following features:

- Various levels of skill and play (new challenge concepts)
- A full view, fishbowl display action
- Large eye catching illuminated graphics
- Modular component design
- Error detection circuitry
- Error display modes
- Ticket dispenser option
- Fully Metered

GAME PLAY INSTRUCTIONS

Coins/tokens are inserted into the coin mechanism which is attached to an electro-mechanical Coin Verifier. Once the coin has been verified and accepted as legal tender it then trips a "Coin-In" switch which activates the following:

- Coin-In/Token Meter
- Turns on the Ball Pickup unit which puts a ball in play
- Turns on various Sound modes
- Displays various game information pertinent to the play of the game

The game play varies depending upon the model. All games have a play objective with a reward system for obtaining objective.

AWARD DETERMINATION

Each game has a defined factory pre-set Award Schedule which is controlled by the microprocessor. The Operator can change the Award schedule using the keypad on the Controller PCB, and by changing the information on the graphic artwork.

SPECIFICATIONS

OVERALL MACHINE DIMENSIONS / WEIGHT

Unboxed Machine Weight: Unboxed Overall Dimensions:

175 pounds

 $24.75 \times 31.50 \times 59$ inches

ELECTRICAL SPECIFICATIONS

Line Voltage:

100 to 120VAC Single Phase

Line Frequency:

60 Hz

Power Consumption:

AMPS PER MACHINE

Main Ball Feed Drive Motor

.440

Power Supply (Single)

1.00

Single Ballast Top Sign

.625

Single Ballast Game Surface

.625

Total Worst Case Current Requirement: 2.7 AMPS

Current Protection: Main and Individual fusing for each circuit.

Power Cord Receptacle:

UL Rated

Power Supply:

Single +12VDC UL Rated

ENVIRONMENTAL

Temperature:

Operating:

32 F-95 F

0 C-35 C

Storage:

32 F-150 F

Humidity (Relative):

Operating:

10%-90%

Non-Condensing:

Storage:

00%-95%

BASIC SET-UP PROCEDURES

IMPORTANT - Read this manual carefully prior to set-up and installation of this product for best results.

Every effort has been made to make this product operator / user friendly (easy to inspect and install) in a minimal amount of time and effort.

SHIPPING / MOVING THE UNIT

This product has been designed in a modular fashion and is shipped assembled. To assist in moving, the base frame of this machine was designed to be lifted by a hand cart from the rear.

Immediately after delivery and uncrating of the machine, a physical inspection should be conducted to ascertain any missing or damaged material.

Everything necessary to operate/play the machine will be included in the container sent. You need only to supply basic hand tools for set up/ installation.

Specifically you will need to:

- o Check the exterior of the machine to verify that the machine is free from scratches, chips, blemishes and any mechanical damage.
- o Check the glass for proper alignment, scratches and cracks.
- o Check the interior of the machine, making sure none of the components are disconnected or loose.
- o Open the Display Door and make sure the Printed Circuit Boards are securely connected to harnessing wires and that they are properly routed and secured.

BASIC SET UP PROCEDURES

- o This machine is designed for indoor installation. It should not be installed anywhere outdoors.
- Avoid locations subjected to direct sunlight, high temperature, humidity, violent vibrations, dust, etc. Also avoid locations where dangerous objects or fire fighting apparatus are stored. Be sure not to block an emergency exit.
- o This machine was designed to be installed on a flat surface.
- o Prior to plugging the unit in, review AC Power Up procedures (See Page 9)
- o When the machine is switched on, it will test itself and any malfunctions will be indicated to the attendant on the "ERROR" code. See the "ERROR" code clause for explanation on Page 16.
- o Make sure the machine is well ventilated and meets environmental specifications.

Whenever connecting the solid-state module power cord to, or when disconnecting it from the outlet, be sure to turn the Power switch OFF.

BE SURE TO USE RATED FUSES

SET-UP ADJUSTMENTS

The following information is provided to aid in the installation of this machine and the necessary adjustments that it entails.

You must insure the machine is level from left to right, and tilted slightly forward. To do this, place a "carpenters level" on top of viewing glass, and adjust each of the four leg levelers as necessary.

Once the above has been performed, your machine is ready to operate. Please continue to read all information and instruction contained in this manual prior to applying power to the unit.

BASIC SET UP PROCEDURES

AC POWER UP PROCEDURES

DO NOT APPLY POWER TO THE UNIT UNTIL THE FOLLOWING HAS BEEN COMPLETED:

Upon receiving your unit, check to insure:

- 1. Assure that the Main Power Switch is in the "OFF" position.
- 2. The grounding terminal provided on the machine should be connected to "earth ground" without exception.
- 3. Pull each fuse out of the Main Power Panels to insure correct fuse rating. (See panel cover for proper rating).
- 4. Check to insure AC power cables to the Main Ball Feed Motor, lights and power supply are securely connected.
- 5. Plug unit in AC power outlet.
- 6. Turn Main Switch "ON" sequence.

AC POWER DOWN - EMERGENCY

In an emergency, simply pull the AC line plugs or throw the central cabinet Main Power Switch to the "OFF" position.

Note: This will turn power OFF to the entire unit.

NORMAL POWER DOWN PROCEDURES

Go to Power Panel on the Rear of the machine and turn the Main Power Switch "OFF".

NOTE:

YOUR MACHINE HAS BEEN PRESET AT THE FACTORY FOR RECOMMENDED GAME OPTIONS AND SETTINGS. TO CHANGE THESE OPTIONS, REFER TO PG. 19 OF THIS MANUAL.

MACHINE FUNCTIONS

MAIN SWITCH AND MAIN FUSE LOCATIONS

There is one Main Power ON/OFF Switch located on the back of the cabinet's upper right hand side, which can be operated from the outside of the cabinet. Note: The Main Power Switch turns all electricity ON or OFF to all areas of the machine. The Main Fuse is located internally on the cabinet floor, underneath the protective plastic cover.

AC BOARD AND FUSES

Access to the Printed Circuit Boards is through the Display Panel Door from the front of the machine. The Power Distribution PCB is labeled for easy identification of components.

FUSE RATINGS

Main Fuse	5.0 Amp	Note: Only use proper rated fuses
Power Supply	1.0 Amp	for each component. Warranty for
Ball Driver Motor	0.5 Amp	product is void if components are
Rope Lighting	1.0 Amp	improperly fused.

AWARD AND OTHER SWITCHES

<u>Coin-In Switch</u>: Located attached to the Coin/Token-In Verifier assembly This switch activates the unit and puts it into a 'ready to play' mode when a coin/token is inserted.

<u>Start Switch</u>: Located on the right front portion on the unit. This switch activates the game.

<u>Award Switches</u>: Located as part of the Ball Pan Return unit and on the physical Playfield, depending on the kit installed. These switches trigger inputs to the microprocessor to keep track of the player's skill level. (points/laps ... etc.)

<u>Ticket-Out Switch</u>: Located on the Ticket Dispenser. Note: It is an optical switch.

<u>Ball Feed Switch</u>: Located as part of the Ball Feed unit. After the Ball Feed Motor is activated, this switch is an input switch to the microprocessor. When operated, the processor puts a signal to a power relay which controls and turns off the Ball Feed Motor.

This section on basic components contains: a description or general statement, how to remove and install, disassemble and reassemble instructions where appropriate, and adjustment information where necessary. Also it makes known what tools, if any, are required to service each component.

PLAYFIELD GLASS, UPPER & DISPLAY MARQUEE PANELS

This machine contains three (3) separate panels.

Tools required are a Flat Screw Driver and Allen Wrench

TO REMOVE the PLAYFIELD GLASS PANEL, proceed as follows:

- 1) Turn off the Main Power Switch and open the Front Door panel.
- 2) Remove the Front and Rear trim strips that secure the glass by loosening the two (2) wing nuts on the underside of each trim strip.
- 3) Remove the Joystick Knob by loosening the set screw on the knob using an Allen Wrench. Then, unscrew and remove the knob from the shaft.
- 4) Remove the Ball Return Pan by removing the two (2) thumb screws. Pull the front of the pan slightly down and out.
- 5) Use a flat screw driver to unbolt the Joystick Mounting Bracket (two upper 3" bolts). Lower the Joystick unit **intact**.
- 6) Slide the Playfield Glass out of its holding tracks.

TO REMOVE the DISPLAY MARQUEE PANEL, proceed as follows:

- 1) Turn off the Main Power Switch. Unlock and open the Display Marquee Panel.
- 2) Remove the metal trim strip, using a 3/8" wrench to unbolt the (2) nuts from the rear of unit while holding the trim strip to the unit.
- 3) By pulling the Panel upward, the Panel will come out of it's secured cabinet holding position.

TO REMOVE the UPPER MARQUEE PANEL, proceed as follows:

- 1) Turn off the Main Power Switch.
- 2) Using a T20 Tamper Proof Wrench, remove the (2) screws on the top and bottom trim strips. Pull the Upper Marquee Bracket and Graphic Panel UP out of the cabinet.

TO INSTALL the various PANELS, proceed as follows:

- 1) Clean glass/plastic panels if necessary.
- 2) Firmly hold glass/plastic panels with both hands, carefully insert panels into holding tracks/supports.
- 3) Follow the reverse directions of removal instructions.

TICKET DISPENSER

Removal & Installation Tools Required = 3/8" Wrench

TO REMOVE the TICKET DISPENSER, proceed as follows:

- 1) Turn off Main Power Switch.
- 2) Unlock the Front Door.
- 3) Disconnect the 4 pin wire Connector.
- 4) Remove any unused tickets from unit.
- 5) Hold the Ticket Dispenser with one hand to prevent the Dispenser from falling out. Remove the four (4) nuts which fasten the unit to the door.

TO INSTALL the TICKET DISPENSER, proceed as follows:

- 1) With both hands, place the unit in its mounting position and secure with given hardware.
- 2) Connect the 4 pin wire Connector.
- 3) Feed tickets into unit, then close and lock the Front Door.

JOYSTICK

This machine utilizes a special Joystick made up of a Controller Shaft Assembly, Controller Shaft Balance Assembly and Linkage, and Knob. (These parts are factory assembled and have no adjustments).

Removal and Installation Tools Required =

Allen Wrench and a Flat Screw Driver

TO REMOVE the JOYSTICK, proceed as follows:

- 1) Turn off the Main Power Switch.
- 2) Unlock and open the Front Door.
- 3) Remove the Joystick Knob using an Allen Wrench to loosen the set screw.
- 4) The Playfield Glass and Playfield must be removed for access. (See Page 12).
- 5) Once the Playfield Glass has been removed, proceed to remove the (8) 6-32 screws that secure the Joystick Frame to the Cabinet Bracket.
- 6) Grasp the Joystick Assembly firmly, and remove the Joystick through the front Cabinet door area.

TO INSTALL the JOYSTICK, proceed as follows:

- 1) Clean and lubricate as necessary.
- 2) Follow removal instructions in reverse.

COIN-IN VERIFIER

Removal and Installation Tools Required = None

TO REMOVE the COIN-IN VERIFIER, proceed as follows:

- 1) Turn off the Main Power Switch and open Front Door.
- 2) Remove the unit by hand.

(Note: Coin reject solenoids are not used on this model.)

TO INSTALL the COIN-IN VERIFIER, proceed as follows:

- 1) Clean, repair and adjust as necessary.
- 2) Install the unit in the front door.

Note: The Coin Verifier unit may be removed independently, without taking out the entire assembly.

BALL PICK-UP RETURN SYSTEM

This system is what places a game ball onto the Playfield.

The Ball Pick-Up Return System is controlled by the microprocessor. When inputs to the microprocessor indicate a ball is to be dispensed, the microprocessor puts out a signal to a normally closed +5VDC/110VAC relay which turns on the ball pick-up/return system motor. The motor stays on until the Ball Feed Switch is activated, and then turns off 3 seconds later.

TO REMOVE system MECHANICAL PARTS, proceed as follows:

- 1) Turn off Main Power Switch.
- 2) Unlock and remove the back door.
- 3) Disconnect the 110V <u>electrical plug</u> connectors on the AC Board, and the <u>ball feed switch wires</u>.
- 4) Remove the four (4) 10-32 screws located on the back panel wall.

TO INSTALL system MECHANICAL PARTS, proceed as follows:

- 1) Clean and repair as necessary.
- 2) Follow the removal instructions in reverse order.

TO REMOVE system PLAYFIELD, proceed as follows:

- 1) Remove Playfield Glass (See Pg. 11 for Removal Instructions).
- 2) Securing the Playfield are 4 spring clips (2 on each side). Push the clips outward (toward the cabinet wall) on one side of the Playfield, and carefully lift upward and out.

TO INSTALL system PLAYFIELD, proceed as follows:

- 1) Clean and repair as necessary.
- 2) Follow the removal instructions in reverse order.

BALL RETURN PAN

The Ball Return Pan houses four (4) separate award switches and is constructed in such a manner to also feed balls to the Ball Pick-up Return system. If a switch needs to be replaced, it is easiest to remove the pan first before replacing a switch.

(Note: Three (3) screws secure it to the interior cabinet wall.)

BALL RETURN BOARD

The Ball Return Board funnels balls that fall off of the Playfield to the Ball Return Pan. This pan is divided into four (4) parts and is designed to direct balls into the proper award switch.

The board is easily removed by turning the two hold down wingnuts counter clockwise (located on the front edge of pan) and then pulling the pan forward and out.

FUNCTIONS

The processor continuously monitors 9 different switch closure activities.

Switches Monitored:

1.	Award Switch 1	6.	Coin-In Switch
2.	Award Switch 2	7.	Ball Feed Switch
3.	Award Switch 3	8.	Start Switch
4.	Award Switch 4	9.	Ticket Out Switch
5.	Award Switch 5		

The microprocessor is designed to monitor and register input switch closures and pay out tickets during game play after award criteria is met.

Additionally, the processor is designed to give input signals to non-resetting, coin-in and ticket-out meters.

ERROR CODES - L.E.D. DISPLAY

The following ERROR CODES will appear on the large red L.E.D display under the following conditions:

The Large Red L.E.D. Display will show an error message of:

	Message	Cable Jack Pin # Location	Switch <u>Location</u>
HLP1 = A HLP2 = A HLP3 = A HLP4 = A HLP5 = A	Out of Tickets ward Sw #1 Malfunction ward Sw #2 Malfunction ward Sw #3 Malfunction ward Sw #4 Malfunction ward Sw #5 Malfunction all Out Sw/Motor Malfunc	J1-2 J1-3 J1-4 J1-5 J1-6 ction	Ticket Door Panel Ball Pan Rt. Rear Ball Pan Rt. Front Ball Pan Lt. Front Ball Pan Lt. Rear Frt. Interior Wood Wall Ball Pickup Assembly
NOTE 1: "OUT OF TICKETS" (HLPO) is displayed at the end of the current game run mode. When tickets are loaded, owed tickets will be dispensed, and the display will revert to normal. NOTE 2: All switch malfunctions are only cleared by power-up initialization.			

MEMORY (Tickets)

In the event the Ticket Dispenser runs out of tickets while it is in a 'pay out' mode, the processor has a memory RAM. The machine will return to the condition/state where it left off, provided that the problem has been corrected (ie: refilled tickets). Also, The L.E.D. will display "HLPO" error code which indicates "Out of Tickets". The unit will now be back to normal.

POWER SUPPLY

A single Power Supply (3.4 amp) is used for driving the following +5VDC items:

- o The Processor
- o The L.C.D. Display
- o The Ball Feed Motor System Relay
- o The Input Signals into the Processor

The Power Supply Features are:

- o Low Noise and Ripple; EMI Filter
- o Over Voltage Protection
- o Accepts 115VAC or 230VAC Inputs
- o Short Circuit Protection

Voltage AC Input

- o High Efficiency
- o UL Recognized / CSA Certified

Adjustments: The voltage may be adjusted using the voltage control pot (R-8-v. adj.) located on the printed circuit board on the front of the power supply. Due to varying input line voltages, the supply should be checked and set for +12VDC.

The Power Supply Specifications are:

voltage he input	110/200 VIIC (+/-) 10/0
Output +12 VDC	3.4 amps
Line Regulation	+/05% for a 10% change
Load Regulation	+/05% for a 50% load change
Output Ripple	5.0 MV pk-pk max.
Temperature Rating	0 - 50 degrees Centigrade fully rated;

115/230 VAC (+/-) 10%

de-rated linearly to 40% @ 70 C.

SOUND

The sound system is composed of the following:

- o One 5-1/4" 8 ohm Speaker located in the Upper Marquee area.
- o Speaker Cable J-1 connects the speaker to the CPU Board J9.
- o An Audio Amplifier located on the CPU Board

The sound system is designed to generate the following Audio signals:

- o A Coin-In audio tone each time a coin is inserted.
- o A Ball Out audio tone for each ball dispensed on game board.
- o An Award Point audio tone for each award.
- o An Attraction audio tone.
- o A Game Theme audio tone when the game is in play.

ADJUSTMENTS

The Audio Volume Control adjustment is located on the CPU Board. Turn the control clockwise to increase, and counter clockwise to decrease sound volume. Note: The audio control is marked "POT 2" and is located on the bottom right hand side of the CPU Board.

TROUBLE SHOOTING CHECKLIST

If you experience no sound on coin-in, check the following:

- o Coin-In switch
- o Sound speaker wiring
- o Sound control adjustment

OPTIONS - GAME BOARD OPTION SETTINGS

To set the options you must first power the game down, then power it up to make sure there are no credits pending on the game. Use the Main Power switch on the back of the unit.

CPU Key Pad	PROGRAM	NEXT	ENTER	INCREASE	
Arrangement	1	2	3	4	PROGRAMMING
	5	6	7 	8	
	RUN	LAST	EXIT	DECREASE	

- 1. In the RUN 5, the LCD display will read "COINS=____."

 This will represent the number of coins received by the game to date.
- 2. By pressing the NEXT 2 button twice, you will bring up "TICKETS" issued to date.

THIS IS THE EXTENT OF THE ACCOUNTING FUNCTIONS

3. To set the price per game press the PROGRAM 1 button once. It will display "SET COSTS/GAME". To set the values, you must press the NEXT 2 button. "1 GAME/COINS=01" will appear on the LCD.

Your game will be pre-set to the factory recommended settings. If you wish to change the settings, you must go through 12 GAME/COINS=__ settings and you will need to press the NEXT 2 button to go from "1 GAME/COIN=__" to "2 COIN/GAME=__" and so on until "12 COIN/GAME=___" is reached.

OPTIONS - GAME OPTION SETTINGS

See below for an example of how to change the settings.

EXAMPLE:	1 COIN/GAME (\$.25)	2 COIN/GAME (\$.50)	3 COIN/DOLLAR (\$.50/game)
1 Game/Coin=	0 <u>1</u> 02 03	<u>02</u>	<u>00</u>
2 Game/Coin=	<u>02</u>	<u>04</u>	<u>00</u>
3 Game/Coin=	<u>03</u>	<u>06</u>	<u>04</u>
4 Game/Coin=	<u>04</u>	<u>08</u>	00 00 04 06
5 Game/Coin=	<u>05</u>	10	<u>08</u>
6 Game/Coin=	<u>06</u>	$\overline{12}$	<u>08</u>
7 Game/Coin=	06 07 08 09	14	10 12
8 Game/Coin=	<u>08</u>	16	$\overline{12}$
9 Game/Coin=	09	<u>18</u>	$\overline{12}$
10 Game/Coin=	10	<u>20</u>	$\overline{14}$
11 Game/Coin=	$\overline{11}$	$\overline{22}$	<u>16</u>
12 Game/Coin=	<u>12</u>	<u>24</u>	<u>16</u>

OPTIONS - AWARD VALUE SETTINGS (MAZE TYPE)

To set the Playfield Award values (number of Tickets to be dispensed per Playfield area), you must first power the game down and then up again to make sure there are no credits pending. Use the Main Power Switch the back of the unit.

CPU Key Pad	PROGRAM	NEXT	ENTER	INCREASE	
Arrangement	1	2	3	4	PROGRAMMING
	5 	6	7 	8	
	RUN	LAST	EXIT	DECREASE	

To set the Awards for each game type you must first be in the "SET PARAMETERS" mode. To do this, press the PROGRAM 1 button four (4) times It will display "SET PARAMETERS". To set the Award values, press the NEXT 2 button five (5) times. It will display "AWARD 1=XX". The INCREASE or DECREASE buttons (#4 & #5) along with the ENTER or EXIT buttons (#3 & #6) will enable you to set the Award amount. Press the NEXT button #2 and set the second Award amount, and etc. until all 5 Award amounts are set.

OPTIONS - AWARD VALUE SETTINGS (MAZE TYPE)

To change the number value you must press the 'INCREASE 4" or the "DECREASE 5" buttons. To move the cursor you must press the "ENTER 3" or "EXIT 6" button which also serves as the cursor locator in this function.

- 4. Press the PROGRAM 1 button two more times and 'TEST FUNCTION" will appear on the display.
- 5. Press the PROGRAM 1 button once more and "SELECT GAME" will appear. Press NEXT 2 once and Game Type (ie: GAME=MAZE" will appear. This will tell you which game EPROM is being used in your game system.
- 6. Again, press the PROGRAM 1 button and 'SET PARAMETERS" will appear on the display. This mode holds the options settings except for the cost per game.

To set any option to a desired number, you must press the INCREASE 4 or DECREASE 5 button until the desired setting is shown on the display. To move the cursor, (it blinks on the digit it will change) you must press the ENTER 3 button, which will move the cursor to the left, or press the EXIT 6 button which will move the cursor to the right. Once an option is set as desired, press the NEXT button to go on to the next option. If all options are set to your satisfaction, press the RUN 8 button twice to return to the operation mode. See the following for the order:

A.	MAZE
B.	ATT.REPEAT = (Allows the attract mode to be set on any repeat
	interval. To cancel the attract mode, set the
	time to 00. The attract mode will not operate if
	there are credits pending on the game.)
C.	BALLS PER GAME
D.	MAX>TKT>GAME =(Maximum tickets that can be displayed per
	game regardless of score.)
E.	AWARD (1-5)
F.	BELL ON
G.	FREE GAME ENABLENOT USED
H.	MAX FREE GAMESNOT USED
I.	FIRST FREE GAMENOT USED
J.	FREE BALL ENABLENOT USED
K.	MAX FREE BALLSNOT USED
L.	FIRST FREE BALLNOT USED

TEST PARAMETER FUNCTIONS

Press RUN 5 to go back to idle play mode. All components can be tested using the following parameters:

- 1. To access "TEST" functions parameter press the PROGRAM 1 button three times until TEST FUNCTIONS appears. (To exit the "TEST" function press EXIT 6 button).
- 2. The "TEST" buttons are in a loop, therefore, press NEXT or LAST buttons until desired test is displayed on the Liquid Crystal Display.

LED Display Test:

Press ENTER 3 button; LED will cycle through all possible numerical combinations. The test will loop cycle until the EXIT 6 button is pressed. (Press EXIT then NEXT to continue).

Sound Test:

Press ENTER 3 button. "Theme Song" will appear on the LCD. Press ENTER 3 button again and the Theme Song will play. The remaining sounds will be displayed in the following order each time the NEXT 2 button is pressed:

Press the ENTER 3 button

after each sound display

(LCD) to play that sound.

- o Coin-Up
- o Start Game
- o Bonus Time
- o Attract Sound
- o Scoring Sound (1-5)
- o Spare Sound
- o Non Score Sound (1-4)

(Press EXIT then NEXT to continue).

(I I CSS EXIT then NEXT to con

Memory Test:

Press ENTER 3 button; LCD will display "Testing Memory". After this test is complete, the LCD will display "Memory OK" or "Memory Bad". (Press EXIT then NEXT to continue).

TEST PARAMETER FUNCTIONS

Ticket Test:

Press ENTER 3 button, then the INCREASE 4 button. The LCD will display "Tickets Good" and issue one ticket, or "Ticket Mech. Bad" if the ticket mechanism is malfunctioning for any reason. (ie: out of tickets...etc.) (Press EXIT then NEXT to continue)

Motor Test:

This will test the Ball Pick up Motor. Press the ENTER 3 button, then the INCREASE 4 button and the LCD will display "Motor On" and enable (turn on) the motor. Press the DECREASE 5 button and the LCD will display "Motor Off" and disable (turn off) the motor. (Press EXIT then NEXT to continue).

Dump Ball Test:

Not used. (Press EXIT then NEXT to continue).

Rope Lighting:

Press the ENTER 3 button, then the INCREASE 4 button to turn on the lights; the LCD will display "Ropelight On". Press the DECREASE 5 button and this will turn off the lights; LCD will then display "Ropelight Off". (Press EXIT then NEXT to continue).

Ball Sensor Test:

Press the ENTER 3 button. The LCD will display "Ball Not Seen". When the ball has passed by or through the ball sensor, the LCD will display "Ball Seen". (Press EXIT then NEXT to continue).

Coin-In Switch:

Press the ENTER 3 button. The LCD will display "Input Switch" if operational. (Press EXIT then NEXT to continue).

Start Button:

Press the ENTER 3 button. The LCD will display "Start Button Off". (Press EXIT then NEXT to continue, or RUN 5 to go back to idle play mode).

LIGHTING

All Fluorescent Lighting, located in the Upper Marquee and in the front of the Playfield utilize a ballast which contains the starter. The Rope Lighting, surrounding the Playfield directly under the glass, is 115V and is controlled from the CPU Board through the AC Power Board.

TROUBLE SHOOTING CHECKLIST

- o Check 110V power source (Main Power Panel & Light Fuse)
- o Check Lamps
- o Check Ballast
- o Check ground shield

BALLAST LIGHTS CANNOT BE TURNED OFF AND ON RAPIDLY. YOU SHOULD WAIT 45 SECONDS BETWEEN POWER ON AND POWER OFF.

MAINTENANCE

GENERAL CLEANING

Glass: - Clean with window cleaning solutions.

Plastic Panels: - Clean with Plex/Plastic Polish.

Exterior Metal: - Clean with window cleaning solutions.

Exterior Cabinet: - Clean with all purpose cleaner; then use a

furniture polish if desired.

TROUBLE SHOOTING GUIDE

The following guide is to assist in making a quick diagnosis should a problem arise. Please note that we cannot over emphasize the importance of understanding the various electrical circuitry and mechanical mechanisms which make up this machine.

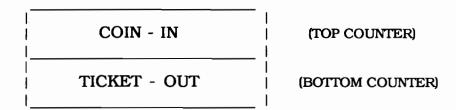
When trouble arises, follow these steps:

- 1) Start at the source of the trouble. Replace the suspected faulty component if (a) you are sure that the replacement part functions properly and (b) if the new component falls within the specifications outlined in this manual.
- 2) Check the voltage on the 12V Power Supply. The Power Supply is regulated and should not supply less than 7% of the 12V.
- 3) For the components driven by A/C, check the input on the A/C board. Then, the output of the switching relays for the corresponding outputs.
- 4) The switching relays are turned off and on by a 5V signal that runs to the A/C board. If the corresponding 5V signal is not being transmitted to the A/C board, check for the presence of the signal supplied by the CPU board.
- 5) For the components driven by 5V or 12V, check for the voltage supplied to the component, at the component end, then at the CPU board.
- 6) If the proper voltage is present at the source, but not at the component, check the wiring for continuity. Re-seat or Re-attach wiring that is found to be loose or broken.
- Mechanical failures check for loose or missing fasteners, wear, or misalignment.

COIN AND TICKET COUNTERS

Counters are mechanical and electrical devices placed on the machine to count the number of coins that have passed through the verifier and number of tickets paid out of the machine.

The mechanical set of counters are located inside of the LED front panel. The counters are:



Note: Coins that are rejected by the verifier and fall into the front door reject tray are not counted on the Coin-In meters.

TROUBLE SHOOTING CHECKLIST

If the Coin-In Counter is inoperative:

- o Check the Coin-In switch
- o Check the Coin Counter
- o Check the Microprocessor Input/Output (See Diagram Pg. 30)

If the Ticket-Out Counter is inoperative:

- o Check the Ticket Counter
- o Check the Microprocessor Input/Output (See Diagram Pg. 30)
- o Check the Ticket Dispensing unit

SAFETY

This product is approved by UL (Underwriters Laboratory), and has been certified for safety using the standards of UL 22.

SECURITY

ELECTRICAL

- Verifier Coin-In systems
- Shielding of sensitive electrical parts
- Total Coin-In and Ticket-Out accountability
- Memory
- Central Grounding System

There are no bi-directional test points critical to the game functions.

MECHANICAL

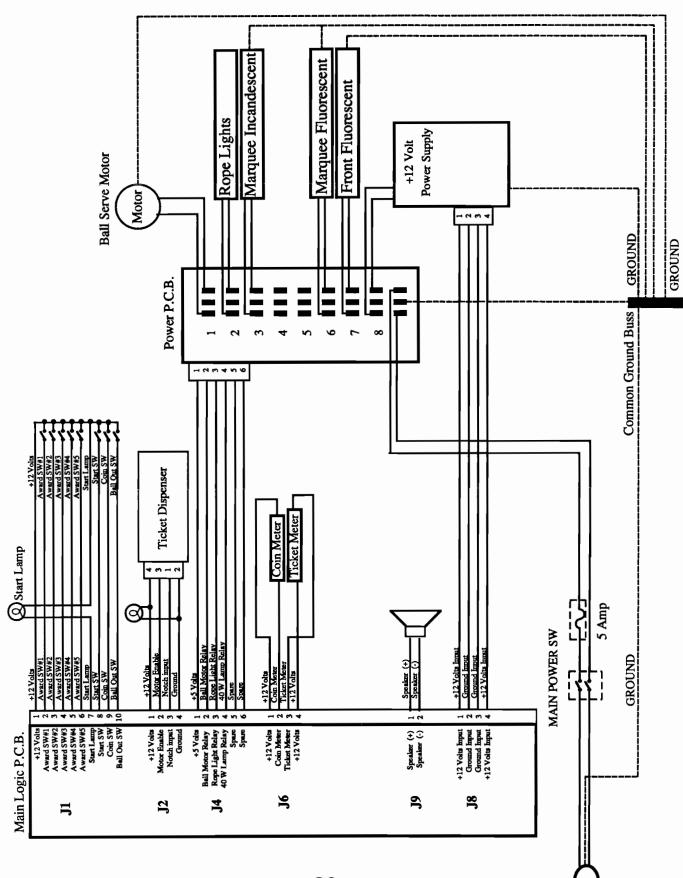
- Durable cabinet design and construction
- Quality door locks
- All glass parts are security bolted from the inside
- Solid stainless steel piano hinges on front door
- All doors have door length long stops and backing
- All outer parts have close tolerance dimension
- Mechanical verifier to reject illegal tender

PARTS LIST

E2146	ASSEMBLY, CABINET
C4370	Glass, Playfield Cover
B4411	Speaker Screen
B4406	Bracket, Ball Exit
X112	Speaker, 8 ohm
X0452	Motor 2 RPM
X1122	Power Supply
C4513	Power Supply Shield, FCC
X1123	Transformer, Fluorescent Lighting
B2163	Fluorescent Lamp Hood Assembly
D2149	Deck Level Quarter Section Assembly
X0430	Spherical Ball, Chrome (3/4" Dia.)
C2157-xx	Frame Board Latch Assembly
X0427	Ball Control Knob
B2164	Rope Light Assembly
C2169	Coin Door Assembly
X1156	Ticket Dispenser
C4489	Ticket Bin (Double)
X1124	Illuminated Pushbutton, START
X1501	Owner's Manual
	<u> </u>
	PLAYFIELD ASSEMBLY
D2151	Hi Tension
D2173	Awesome Rat
D2165	Awesome Loop
~	ARTWORK GRAPHICS
C4500	Upper Marquee, Hi Tension
C4503	Upper Marquee, Awesome Rat
C4506	Upper Marquee, Awesome Loop
C4501	Display Panel Graphics, Hi Tension
C4504	Display Panel Graphics, Awesome Rat
C4507	Display Panel Graphics, Awesome Loop
C4007	Display Failer Grapines, Twesome Boop
C4502	Control Panel Graphics, Hi Tension
C4505	Control Panel Graphics, Awesome Rat
C4508	Control Panel Graphics, Awesome Loop
D0161	MAIN DOWED CHITCH & BUCE
B2161	MAIN POWER SWITCH & FUSE
B4482	Plate Main Power Switch ON/OFF
X1060	Main Power Switch, ON/OFF
X1074	Fuse Holder
X1112	Fuse, 5 Amp

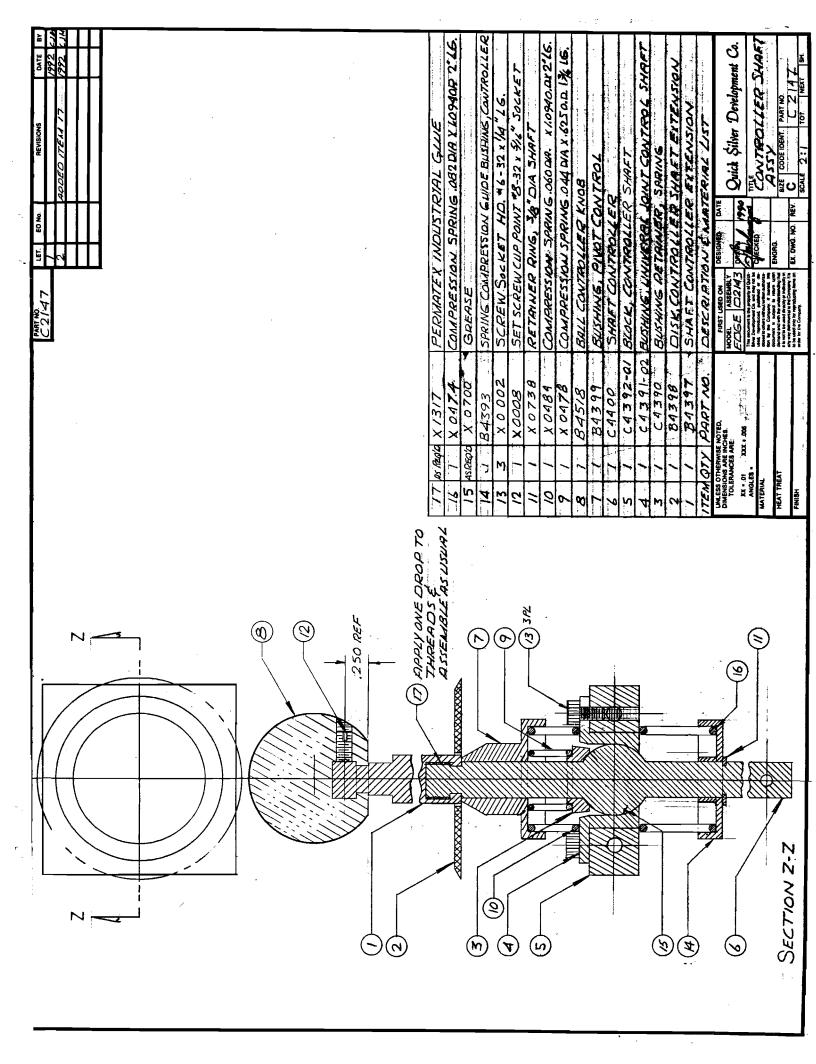
PARTS LIST

C2162 D4376 C7001-01 C7001-02 X1013	ASSEMBLY, DISPLAY & ELECTRONICS Bracket, L.E.D. Display PCB, Controller PCB, AC Power Counter, 6 Digit
D2142 C9147 C4363 C4362 C4364 B4360 B4361 X0667	ASSEMBLY, MOTOR PLATE WHEEL PICK UP Assembly, Motor Wiring Harness Plate Mounting, Ball Pick Up Motor Plate, Ball Pick Up Wheel Ball Pick Up Return Ball Cam Block Collar Ball Pick Up Wheel Micro Switch
C2159 D2144 B4434 B4433 B4396 X1113	ASSEMBLY, TROUGH CHANNEL Trough Channel Assy. Weldment Ball Bail Shaft, Ball Bail Bracket, Bail Return Switch Switch
D2143 C2148 C2147 B4383 C4384-01 C4384-02 C4385 B4386 B4387 X0516 B4491	ASSEMBLY, JOYSTICK CONTROLLER LINKAGE Control Shaft Balance Assembly Controller Shaft Assembly Control Shaft Linkage Brace Control Right Brace Control Left Bracket, Deck Mounting Bracket, Brace Control Angular Stop Precision Dowel Pin Brace, Bracket Deck Mounting
B2158 B4495 X0656 B4490	ASSEMBLY, BRACKET SWITCH BALL ROLL-OFF Plate, Ball Off Switch Switch Bracket, Ball Roll-Off

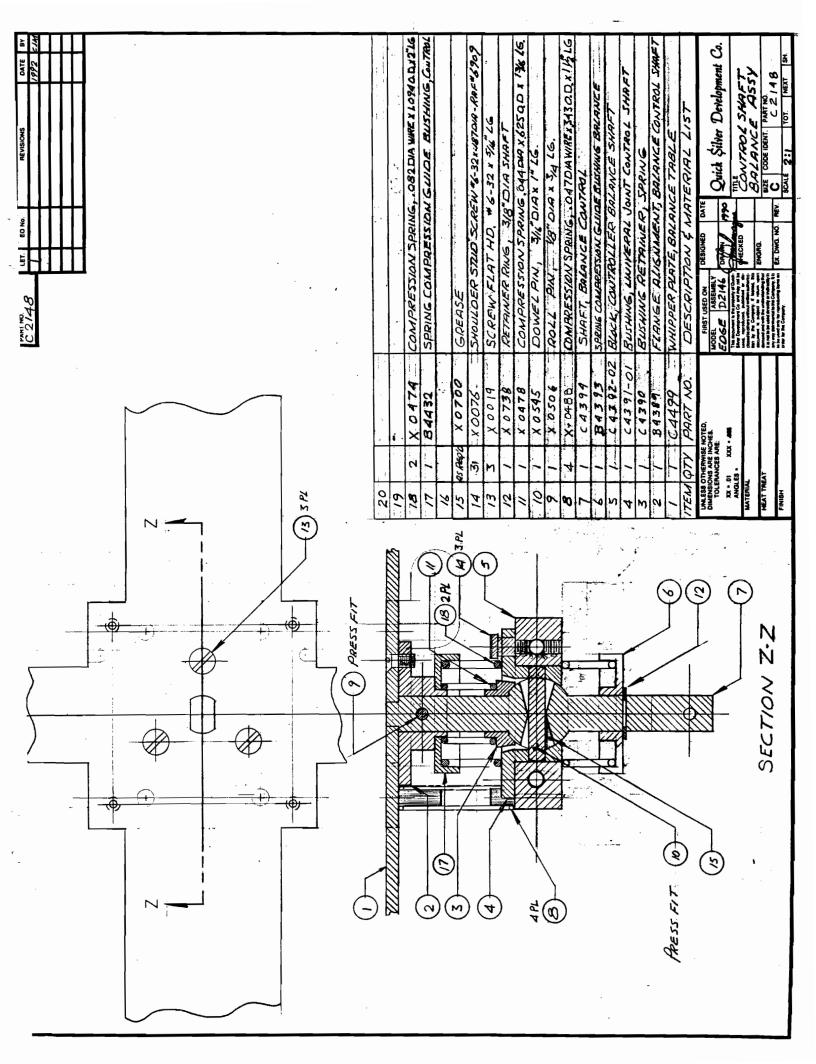


WIRE DIAGRAM GUICK SILVER SYSTEM

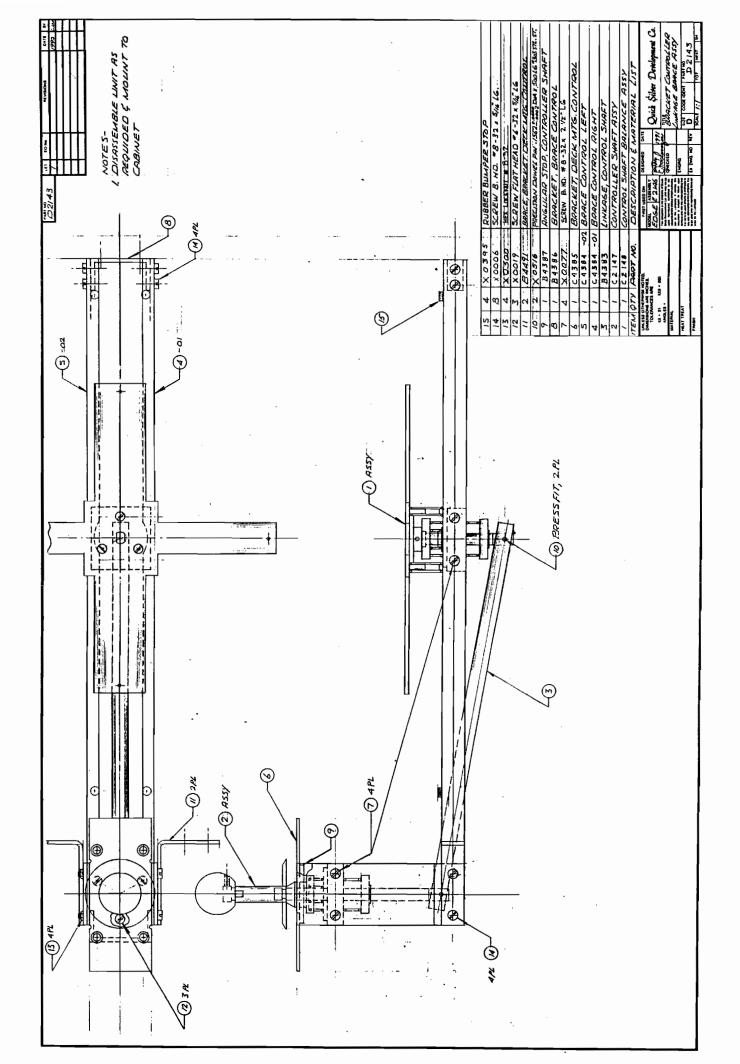
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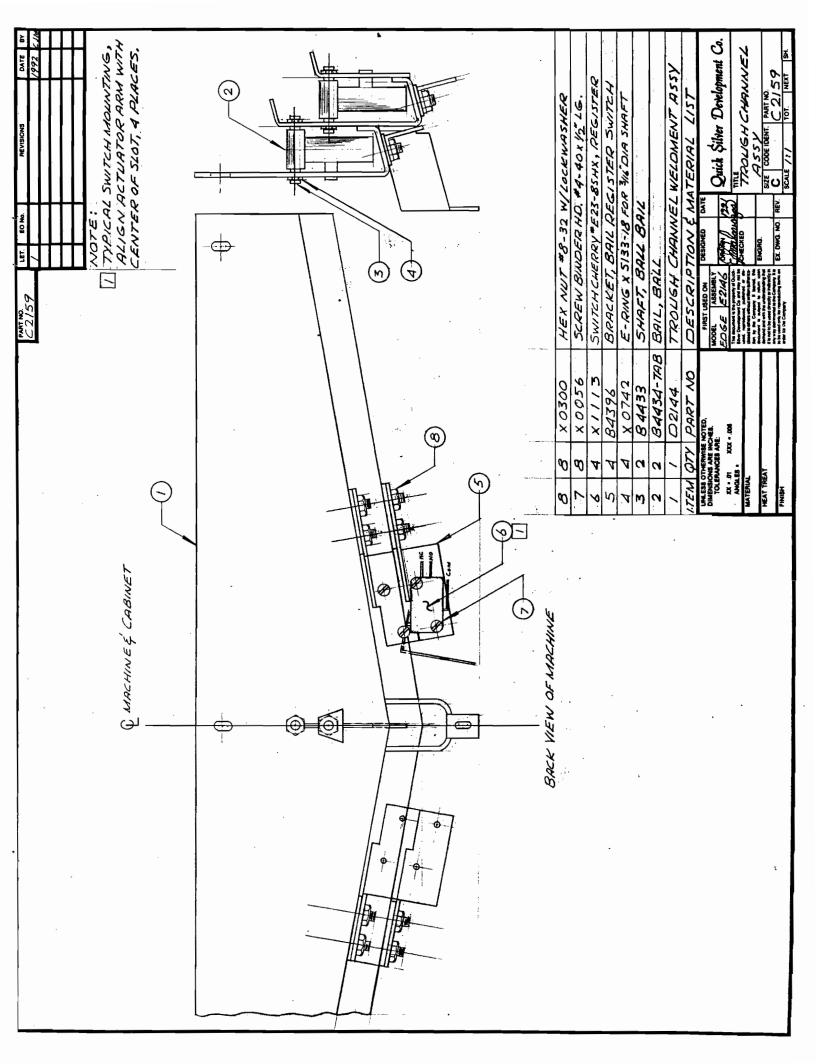
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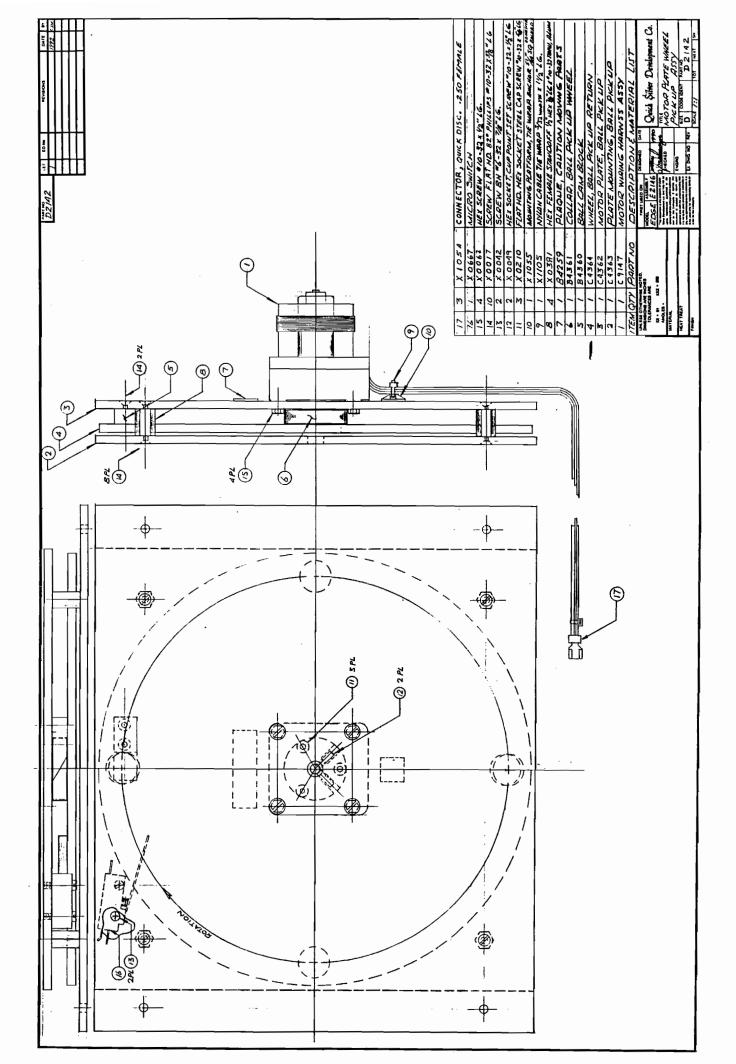
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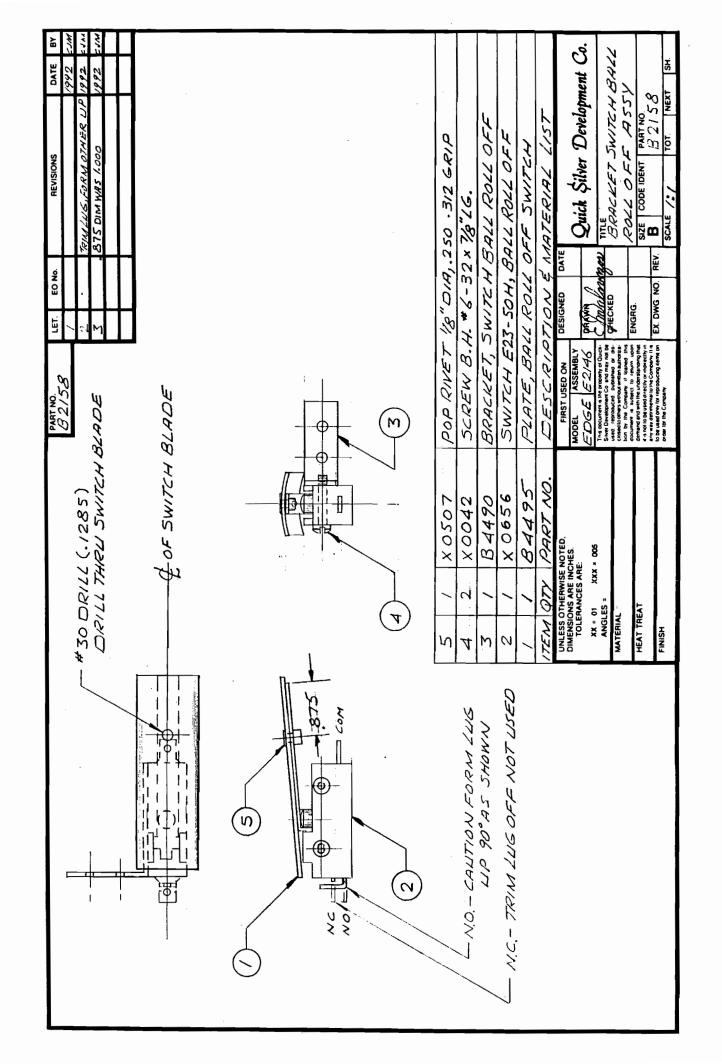
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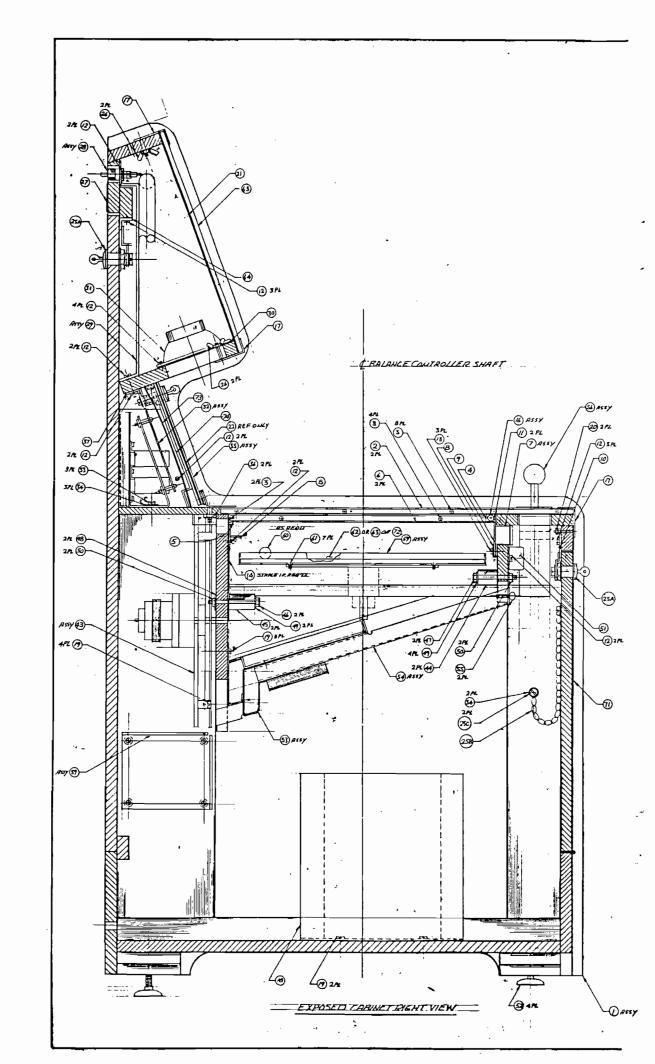


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	₹8		897.56	POWER SUPPLY CABLE
	67.		89755	POWER BOARD HARNESS
	66	. I	C9154 .	MAIN PROCESSOR HARNESS
	72.		C4372	GLASS, GRAPHIC DISPLAY
	6A	Γ.	84375	BRACVET, REAR PANEL LOCK
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	43		C2/66	GAME BOARD ASSY. (SCALLOPS)
	72.	l	C 2/65	GAME BOARD ASSY (ZOOP)
	- 67-	7	X 0092	STREW FLATHO. 6-32 I'M LG STL PLATED.
	60-	AE -	X 0430	
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	59	. Z.	C 2157	ERAME BOARD TATCH ASSY
	58	A_	X0091 .	SCREW FLAT HO. PHILLIPS X- 11 2416 STL PLATEO_
	37	Z.	82/58	BRACKET SWITCH BALL ROLL OFF ASSY
	56	1	172/43	BORKETCONTROLLER LINKAGE BROKE ASSY
	55	2:::	X 0090	THUMB SCREW "10-32 + 416 HO WOTH "
	54		D 2149	DECK LEVEL QUARTERLY SECTION ASSY
	53.	7-	17759	TROUGH CHANNEL HILL
	52			
		4	X_0 600	FOOT GINGE
	57	/	X //Z3	TRANSFORMER, FLUORESCENT LIGHTIMS
	50	4	x 0321 :	HEX.NUT 1/4"x20
	49	6	× 0089-	WASHER SIS O.D. WILD X VIL THK.
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	40:	-4-	X 1310	SPACER'S O. D. Y 3/16 SIZE - 8 . MYLON
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	36	2	X.03/Z	HEX NUT 10-32
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	34	3	X 0354	WASHER FINS
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	32		C2162	BRACKET, L.E.D. DUSPLAY ELECTRONIC ASSY
	31.	T	X1121	SPEAKER
	30.		84411	SCREEN, SPEAKER
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			C2160 ==	BRACKET TRANSFORMER LIGHTING ASSY
	28	L	82181	PLATE, POWER SWITCH & FUSE ASSY
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	25 24 23 22 21 20	1 1 2	C4370 X0721 C4505 C4504 C4503 X 008Z X 00/5	GLASS, PLAYER DISPLAY ADHESIVE TARE IS WATH GDAPHIC INSTRUCTION PRESUNT GDAPHIC LE.D. AND SOME GRAPHIC LISPLAY AND THEREBURY PROSPONE ROUND THEREBURY "80-521 1/2-16. DLLLL (RAF)
	25 24 28 22 21 20 19 48	1 2 1 1 1 1	C4370 X0721 C4505 C4504 C4503 X 0082 X 0015 C4489	GLASS, PLAYER DISPLAY ADHESWE TAPE 'S WATH GDAPHIC INSTRUCTION DESM GDAPHIC LE D. ANDOME GRAPHIC LISPLAY ROUND TRANSMENUT "N-521 1/2 LE ALLIN (RAF) SCREW BMOWNE HO. "10 1821 1/2 LE STL. PLATED TICKET BM, DOUBLE:
·	25 24 28 22 21 20 79 48 17	1 1 2 1 3	C4370: X0721 C4505: C4504 C4503: X 0082 X 00/5 C4489: 8 4374	GLASS, PLAYER DISPLAY ROHESWE TAPE IS WATH GUAPHIC INSTRUCTION PRESUM GUAPHIC LE D. ANNIONE GRAPHIC TUSPLAY ROWSTRAME MAT "NO 521 % I.G. STL. PLATED TREME BROWN HO. "10 1321" I.G. STL. PLATED TREMET GIAL DOUBLE GRAVET, GLASS TRIM
c	25 24 28 21 20 20 49 48 17	1 - 1 - 2 - H - 1 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3	C4370 X0721 C4505 C4504 C4503 X 0082 X 0015 C4489 E4374 B2164	GLASS, PLAYER DISPLAY ROHESWE TAPE 'S WATH GRAPHIC INSTRUCTION PRESUM GRAPHIC DISPLAY ROHESME ROHESTRABERUS "80-521 1/2-16. DUM (RAF) SCREW BINGWE HO. "101321 1/4-16. ST. PIATED TICKET BM, DOUBLE BRAYET, GLASS TRIM ROPE LIKNING ASSY
	25 24 28 22 21 20 79 48 17	1 1 2 1 3	C4370: X0721 C4505: C4504 C4503: X 0082 X 00/5 C4489: 8 4374	GLASS, PLAYER DISPLAY ROHESWE TAPE IS WATH GUAPHIC INSTRUCTION PRESUM GUAPHIC LE D. ANNIONE GRAPHIC TUSPLAY ROWSTRAME MAT "NO 521 % I.G. STL. PLATED TREME BROWN HO. "10 1321" I.G. STL. PLATED TREMET GIAL DOUBLE GRAVET, GLASS TRIM
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	25 24 23 21 20 20 79 48 47 46 45 44	1 1 2 1 3 1 1	C4370: X0721 C4505: C4504 C4503: X 0082 X 0085 C4489 B4376 B2164 B4406 C4476	GLASS, PLAYER DISPLAY RONESWE TAPE IS WATER GRAPHIC INSTRUCTION PRESUNE GRAPHIC LED. ANNIONE GRAPHIC LED. ANNIONE GRAPHIC DISPLAY PROFESSA SCREW BIMONE HO. *101321* 16.57L PLATED TICKET SM., DOUBLE BRAKET, GLASS TRIM ROPE LIMITME ASSY BRAKET, BALL EXIT LADO-BOARD ANT, CAGINET BARRO.
·	25 24 23 21 21 20 79 48 17 16 15 14 13	1	C4370: X0721 C4505: C4504 C4503: X 0082 X 0015 C4489: 84374: 82164: 84106: C4476: X 0012:	GLASS, PLAYER DISPLAY ROHESWE TAPE IS WATE GUAPHIC INSTRUCTION PRESUM GUAPHIC LE D. AND SOME GRAPHIC EUSPLAY ROUND TRANSMENT "NO 521 1/51 & ALLIN (RAF) SCREW BROWNE HO. "10 1321 1/16 STL. PLATED TYCKET GM, DOUBLE BORKET, GLASS TRIM ROPE LIMITIME ASSY BRAKET, BALL EXIT LAPOL BOARD ANT, CROWNET BARRO SCREW BROWNE HO. "16-321 7816 STL. PLATED
	25 24 23 21 20 20 79 48 47 46 45 44	1 1 2 1 3 1 1	C4370: X0721 C4505: C4504 C4503: X 0082 X 0085 C4489 B4376 B2164 B4406 C4476	GLASS, PLAYER DISPLAY RONESWE TAPE IS WATER GRAPHIC INSTRUCTION PRESUNE GRAPHIC LED. ANNIONE GRAPHIC LED. ANNIONE GRAPHIC DISPLAY PROFESSA SCREW BIMONE HO. *101321* 16.57L PLATED TICKET SM., DOUBLE BRAKET, GLASS TRIM ROPE LIMITME ASSY BRAKET, BALL EXIT LADO-BOARD ANT, CAGINET BARRO.
	25 24 23 21 21 20 79 48 17 16 15 14 13	1	C4370: X0721 C4505: C4504 C4503: X 0082 X 0015 C4489: 84374: 82164: 84106: C4476: X 0012:	GLASS, PLAYER DISPLAY ADHESIVE TAPE 'S WATH GRAPHIC INSTRUCTION PRESUM GRAPHIC LE D. AND SOME GRAPHIC DISPLAY ROUND TRANSMUT "NO-521 M216 ALLIM (RAF) SCREW BHOWK HO. "10 1221 M16. STL. PLATED TICKET BM, COUBLE BACKET, GLASS TRIM POPE LIENTING ASSY BARKNET, BALL EXIT LEDO-BOARD ANT, CABINET BARRD *** YERW BHOWK MO. "6. 321 7816. STL. PLATED **** YERW BHOWK MO. "6. 321 7816. STL. PLATED
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·	25 24 27 21 20 20 48 17 44 15 14 12 12 12 19 19	1 2 1 3 - 2 1 1 5 - 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C4370 X0721 C4504 C4504 C4505 X 0082 X 0015 C4489 B2164 B2164 B4406 C4476 X 0082 X 0087 X 0087	GLASS, PLAYER DISPLAY ROHESWE TAPE 'S WATE GLAPHIC INSTRUCTION PRESUM GLAPHIC LE.D. ANNIONE GRAPHIC INSPLAY PRISONE ROUND TRANS MIT "NO 521 NG LE PLUM (RAF) SCREW BINDING HO. "10 1321 " LE ST. PLATED TYCKET BIN, DOUBLE BRICKET, GLASS TRIM ROPE LIMITME ASSY BRACKET, BALL EXIT LANGE BINDO RAT, CROWET BARRO SEEW BINDING NO." 1-32 78 16 ST. PLATED WIND STRIP STRING PRILLIPS" 1 " " LE ST. NOTED WIND SCREW PLATHO PHILLIPS" 1 " " " LE ST. NOTED STRIP, FRONT DOOR STOP FIXTURE, FRONT DOOR STOP FIXTURE, FRONT DOOR STOP
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	25 24 27 21 20 20 48 17 44 15 14 12 12 12 19 19	1 2 H 1 3 - 2 L 1 1 2 L 1 L 1 L 1 L 1 L 1 L 1 L 1 L	C4370 X0721 C4504 C4504 C4505 X 0082 X 0015 C4489 B2164 B2164 B4406 C4476 X 0082 X 0087 X 0087	GLASS, PLAYER DISPLAY ROHESWE TAPE IS WATCH GRAPHIC INSTRUCTION AMESINE GRAPHIC LE D. ANGIONE GRAPHIC LISPLAY ANGIONE ROUND TRANSMINT "NO 521 1/2 LE RUIN (RAF) SCREW BIMONE HO. "10 1321 1/2 LE RUIN (RAF) TICKET BIM, DOUBLE BARKET, GLASS TRIM ROPE LIMITING ASSY BARKET, BALL EXIT LONG-BOARD ANT, CARINET BOARD YEW BIMONE HO. "L-32-76" LE STL. PLATED TOTAL STRIP HOLD PHILLIPS "1-1/2 LE STL. PLATED STRIP, FRONT DOOR STOP FIXTURE, FLURESCENT LAMP HALDER STRIP, FIZTURE FLURESCENT FLURESCENT LAMP PLATURESCENT LAMP FLURESCENT LAMP FLURESCENT LAMP HOLD RAPER ASSY
	25 24 23 21 20 7 18 17 15 15 14 13 17 19 10 10 9	1 2 1 3 - 2 1 1 3 - 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C4370: X0721 X0721 X0721 X0072 X0082 X0085 C4489 84376 82164 X0082	GLASS, PLAYER DISPLAY ROHESWE TAPE IS WATCH GRAPHIC INSTRUCTION AMESINE GRAPHIC LE D. ANGIONE GRAPHIC LISPLAY ANGIONE ROUND TRANSMINT "NO 521 1/2 LE RUIN (RAF) SCREW BIMONE HO. "10 1321 1/2 LE RUIN (RAF) TICKET BIM, DOUBLE BARKET, GLASS TRIM ROPE LIMITING ASSY BARKET, BALL EXIT LONG-BOARD ANT, CARINET BOARD YEW BIMONE HO. "L-32-76" LE STL. PLATED TOTAL STRIP HOLD PHILLIPS "1-1/2 LE STL. PLATED STRIP, FRONT DOOR STOP FIXTURE, FLURESCENT LAMP HALDER STRIP, FIZTURE FLURESCENT FLURESCENT LAMP PLATURESCENT LAMP FLURESCENT LAMP FLURESCENT LAMP HOLD RAPER ASSY
	25 24 27 21 20 20 18 17 14 13 12 14 13 12 14 15 16 17 18 17 18 18 17 18 18 17 18 18 18 18 18 18 18 18 18 18	1. 1. 2. 1. 3. 3. 1. 1. 1. 3. 1. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	C4370 X0721 C4505 C4504 C4505 X 0082 X 0015 C4489 84374 82164 E2164 X 0017 X 0017	GLASS, PLAYER DISPLAY ROHESWE TAPE IS WATE GUAPHIC INSTRUCTION PRESUM GUAPHIC LE D. AND SOME GRAPHIC EUSPLAY PROFITAME ROUND TRANSMENT "10-521/5/16 STL PIATED TICKET GM, DOUBLE BORKET, GLASS TRIM ROPE LIMITME ASSY GRANGET, BALL EXIT LARGE BOARD ART, CROWNET BOARD YES BONNE NO. "6-32:78/16 STL PIATED STRIP, FROM TOOR STOP DIXTURE, FLUORESCENT LAMP HALDER STOPP, FITTURE FLUORESCENT FLUORESCENT LAMP HOOD RAYER ASSY CHANNEL SONES, ROPE LIMITME
	25 24 27 21 20 17 18 17 14 15 15 19 19 19 19 19 19 19 19 19 19 19 19 19	1 2 4 1 5 2 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1	C4370 X0721 C4504 C4505 X 0082 X 0085 X 0085 B4374 B2164 B4406 X 0080 X 0087 X 0087 X 0880 X 0087 X 0880 X 0087 X 0880 X 0087 X 0880 X	GLASS, PLAYER DISPLAY ADMESINE TAPE IS MAINTAIN GRAPHIC INSTRUCTION AMERICA GRAPHIC LE D. AMERICA GRAPHIC LISPLAY AMERICA GRAPHIC DISPLAY AMERICA GRAPHIC DISPLAY AMERICA GRAPHIC DISPLAY AMERICA SCREW BIMOME HO. *101321* 1/46. STL PLATEO TICKET BM. DOUBLE BRACKET, GLASS TAIM ROPE LIGHTIME ASSY GRACKET, BALL EXIT* LARGE BOARD ART, CARMET BARRO XIEW BIMOME HO. *16. 372. 7/616. STL. PLATEO MODOL STREET HO. PHILLIPS *1. 1/41.CO MODOL STREET DOOR STOP FIXTURE; FLURGESCENT LAMP HALDER STRIP, FIRTURE FLURGESCENT FLURGESCENT LAMP HOOD RAPER ASSY CHAMMEL SCHET, ROPE LIGHTIME CHAMMEL SCHET, ROPE LIGHTIME
	25 24 22 21 20 17 48 17 44 15 14 10 9 8 4	1. 1. 2. 1. 3. 3. 1. 1. 1. 3. 1. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	C4370 X0721 X0721 C4505 C4504 C4503 X 0082 X 00/5 C4489 84374 82164 84404 C4476 X 0082 X 0087 84379 84380 84493 8 3143 C4488-02 C4488-02	GLASS, PLAYER DISPLAY ROMESINE TAPE IS MANTON GRAPHIC LIED. ANNIONE ROMOTRAME MAT "8-321%; LE QUIM (RAF) SCREW BIMONE HO. "101321%; LE QUIM (RAF) TICKET BIM, DOUBLE BRACKET, GLASS TRIM ROPE LIENTINE ASSY BRACKET, BALL EXIT LAPO-BOARD ANT, CAGINET BOARD. YERW BIMONE MO. "6-3217%; LE STL. PLATED TO YERW SHOWN MO. "6-3217%; LE STL. PLATED STRIP, FRONT DOOR STOP FIXTURE, FLUORESCENT LAMP HALDER STOPP, FIXTURE STENDESCENT FLUORESCENT LAMP HOOD ALOYER ASSY CHANNEL REBS, POPE LIENTING CHANNEL REBS, POPE LIENTING
	25 24 27 21 20 17 18 17 14 15 15 19 19 19 19 19 19 19 19 19 19 19 19 19	1 2 4 1 5 2 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1	C4370 X0721 X0721 C4505 C4504 C4503 X 0082 X 00/5 C4489 84374 82164 84404 C4476 X 0082 X 0087 84379 84380 84493 8 3143 C4488-02 C4488-02	GLASS, PLAYER DISPLAY ROMESINE TAPE IS MANTON GRAPHIC LIED. ANNIONE ROMOTRAME MAT "8-321%; LE QUIM (RAF) SCREW BIMONE HO. "101321%; LE QUIM (RAF) TICKET BIM, DOUBLE BRACKET, GLASS TRIM ROPE LIENTINE ASSY BRACKET, BALL EXIT LAPO-BOARD ANT, CAGINET BOARD. YERW BIMONE MO. "6-3217%; LE STL. PLATED TO YERW SHOWN MO. "6-3217%; LE STL. PLATED STRIP, FRONT DOOR STOP FIXTURE, FLUORESCENT LAMP HALDER STOPP, FIXTURE STENDESCENT FLUORESCENT LAMP HOOD ALOYER ASSY CHANNEL REBS, POPE LIENTING CHANNEL REBS, POPE LIENTING
	25 24 22 21 20 17 48 17 44 15 14 10 9 8 4	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C4370: X0721 X0721 X0721 X0072 X0082 X0085 C4489 84376 B2164 X0082	GLASS, PLAYER DISPLAY ROHESWE TAPE IS MANDE GRAPHIC LED. AND SOME GRAPHIC LED. AND SOME GRAPHIC LED. AND SOME GRAPHIC LED. AND SOME GRAPHIC LISPLAY QUARTEME ROUND TREASE MAD "NO. 321 % 16. STL. PLATED TICKET BM, DOUBLE BRAKET, GLASS TRIM ROPE LIMITUME ASSY SPRINGET, BALL ENT LONG-BOARD ANT, CROWET BARRD. YEW BROWK MO. "L. 321 7% 16. STL. PLATED STRIP, FRONT DOOR STOP FIXTURE, FLURESCENT LAMP FLURESCENT LAMP HOLDER STOPA FLURESCENT LAMP HOLDER STOPA FLURESCENT LAMP HOOD RAYER ASSY CHANNEL SICET, ROPE LIGHTING CHANNEL FROMT, ROPE LIGHTING CHANNEL FROMT, POPEL LIGHTING
	25 24 27 20 20 17 18 17 18 15 12 11 10 10 9 8 7	/	C4370 X0721 X0721 C4505 C4504 C4505 X 0082 X 0083 84374 B 2164 X 0084 X 0087 X 0087 S4376 S4472 S4488-03 C4488-03 C4488-02 X 0078 S4377	GLASS, PLAYER DISPLAY ROMEINE TAPE IS MATCH GRAPHIC INSTRUCTION AMESINE GRAPHIC LE D. AMESINE GRAPHIC LISPLAY AMERINE ROUND TRANS MIT "N. 521 1/51 E. ALLIN (RAF) SCREW BMOUNE HO. "10 1321 1/61 STL PLATED TICKET BM, DOUBLE BAKKET, GLASS TRIM ROPE LIMITIME ASSY SAKKET, BALL ENIT LOPOL BOARD ANT, CROINET BARD XEEN BMOUNE HO. "1. 121 7/616 STL PLATED WAS YAMNED AND PHILLIPS" 1/1 JIL STL NATED WAS YAMNED AND PHILLIPS" 1/1 JIL STL NATED WAS YAMNED AND PHILLIPS" 1/1 JIL STL NATED THOLER STOLD, FINTURE FILMPSICENT FLUORESCENT LAMP HOOD RAYER ASSY CHAUNEL SHORT, ROPE LIGHTIMG CHAUNEL READ, ROPE LIGHTIMG CHAUNEL READ, POPE LIGHTIMG CHAUNEL READ, POPE LIGHTIMG CHAUNEL FROMT POPE LIGHTIMG CHAUNEL FROMT, POPE LIGHTIMG CHAUNEL STOLD, PLAYER GLASS CHAUNEL CHAUNEL, PLAYER GLASS CHAUNEL CHAUNEL, PLAYER GLASS
	25 24 27 20 17 18 15 15 11 19 10 9 4 4 5 4 1	1 2 4 2 1 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 1	C4370: X0721 X0721 X0721 X0082 X00/S C4489 84374 82164 84404 C4476 X0082 X0077 84577	GLASS, PLAYER DISPLAY ADMESINE TAPE IS MAINTAIN AMESINE GRAPHIC LED. AMISONE GRAPHIC LED. AMISONE GRAPHIC LED. AMISONE GRAPHIC LED. AMISONE GRAPHIC LISPLAY AMISONE SCREW BIMONE HO. *101321* 1/26. STL PLATEO TICKET BM. DOUBLE BARKET, CLASS TRIM ROPE LIGHTIME ASSY BARKET, BALL EXIT LARGE BARDO ANT, CROWET BARRO STRIP BARRO ANT, CROWET BARRO STRIP, FRANT DOOR STOP PATURE, FLUORESCENT LAMP HALDER STRIP, FINTURE FLUORESCENT FLUORESCENT LAMP HOOD ALAYER ASSY CHANNEL POOR, FOR LIGHTIME CHANNEL FROMT, POPE LIGHTIME CHANNEL FROMT, POPELLENTIME CHANNEL FROMT, POPELLENTI
	25 24 27 21 20 7 18 17 18 17 19 19 8 7 19 19 8 7 19 19 19 19 19 19 19 19 19 19 19 19 19	1 2 4 1 3 - 1 1 3 - 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C4370: X0721 X0721 X0721 X0082 X0085 C4489 84376 82164 84496 C4476 X0042 X0077 84377 84380 E4488-03 C4488-01 X0078 84871 84877	GLASS, PLAYER DISPLAY ROMEINE TAPE IS MATCH GRAPHIC INSTRUCTION AMESINE GRAPHIC LE D. AMESINE GRAPHIC LISPLAY AMERINE ROUND TRANS MIT "N. 521 1/51 E. ALLIN (RAF) SCREW BMOUNE HO. "10 1321 1/61 STL PLATED TICKET BM, DOUBLE BAKKET, GLASS TRIM ROPE LIMITIME ASSY SAKKET, BALL ENIT LOPOL BOARD ANT, CROINET BARD XEEN BMOUNE HO. "1. 121 7/616 STL PLATED WAS YAMNED AND PHILLIPS" 1/1 JIL STL NATED WAS YAMNED AND PHILLIPS" 1/1 JIL STL NATED WAS YAMNED AND PHILLIPS" 1/1 JIL STL NATED THOLER STOLD, FINTURE FILMPSICENT FLUORESCENT LAMP HOOD RAYER ASSY CHAUNEL SHORT, ROPE LIGHTIMG CHAUNEL READ, ROPE LIGHTIMG CHAUNEL READ, POPE LIGHTIMG CHAUNEL READ, POPE LIGHTIMG CHAUNEL FROMT POPE LIGHTIMG CHAUNEL FROMT, POPE LIGHTIMG CHAUNEL STOLD, PLAYER GLASS CHAUNEL CHAUNEL, PLAYER GLASS CHAUNEL CHAUNEL, PLAYER GLASS
	25 24 27 21 20 7 18 17 18 17 19 19 8 7 19 19 8 7 19 19 19 19 19 19 19 19 19 19 19 19 19	1 2 4 1 3 - 1 1 3 - 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C4370: X0721 X0721 X0721 X0082 X0085 C4489 84376 82164 84496 C4476 X0042 X0077 84377 84380 E4488-03 C4488-01 X0078 84871 84877	GLASS, PLAYER DISPLAY ROMEINE TAPE IS MANDE GRAPHIC INSTRUCTION AMESINE GRAPHIC LE D. AMESINE GRAPHIC LISPLAY AMERINE ROUND TRANSMINT "N. 521 1/5 LE RUIM (RAF) SCREW BMOUNE HO. "10 1321 1/6 STL PIATED TICKET GIM, DOUBLE BAKKET, GLASS TRIM ROPE LIMITIME ASSY SAKKET, BALL EXIT LOPOL BOARD ANT, CROINET BARRO XPEW BMOUNE HO. "L. 32 1/6 LE STL PLATED WAS YARWED ANT, CROINET BARRO STRIP, FRONT DOOR STOP DISTURE, FLURESCENT LAMP HALDER STRIP, FISTURE FLURESCENT FLURESCENT LAMP HOOD RAYER ASSY CHAUNEL REASH, ROPE LIGHTIME CHAUNEL REASH, PAPEL LIGHTIME CHAUNEL REASH, PAPEL LIGHTIME CHAUNEL REASH, PAPEL GLASS CHAUNEL REASH, PAPER GLASS CHAUNEL CHAUNEL, PLAYER GLASS CHAUNET CARPONETS AMECHANICAL ASSY CHENTET CARPONETS AMECHANICAL ASSY CHENTER COMPANIES ONLY
	25 24 27 22 21 20 48 41 41 41 41 41 41 41 41 41 41 41 41 41	/ Andrew / A	C4370 X0721 X0721 X0721 X0082 X0085 C4489 84376 82164 84476 X0082 X0087 84377 84380 84493 82443 C4488-02 C4488-02 C4488-02 C4488-02 X0078	GLASS, PLAYER DISPLAY ROMESME TAPE IS MANTON GRAPHIC LIED. RIMSTONE ROMED TREASE MANT "B-521%; LE QUIM (RAF) SCREW BIMOME HO. "101321%; LE QUIM (RAF) TICKET BIM, DOUBLE BRAKET, GLASS TRIM ROPE LIMITME ASSY BRAKET, BALL EXIT LAPO-BOARD RAT, CAGINET BOARD. YERW BIMOME MO. "L-3217% LE STL. PLATED MIND YASTIN MAN PALLIFFE "L' STL. PLATED STRIP, FRONT DOOR STOP FIXTURE, FLURRESCENT LAMP HALDER STOPP, PRITURE STENDESCENT FLUORESCENT LAMP HOOD RAYER ASSY CHANNEL REBS, POPE LIGHTING CHANNEL REBS CHANGE CARPONEL LIST PRINTED TO MARTER/RAL LIST PRINTED TO MARTER/RAL LIST INTIMOON MARREY POPEL COPPTON & MARTER/RAL LIST INTIMOON MARKEY POPEL COPPTON & MARTER/RAL LIST INTIMOON MARKEY POPEL LIGHT CARPONEL LIST INTIMOON MARKEY POPEL LIGHT COPPEL LIST POPEL LICHTONE POPEL LIGHT COPPEL LIST POPEL LIGHT COPPEL LIGHT POPEL LICHTONE POPEL LIGHT P
	25 24 22 21 20 20 17 18 15 12 10 9 4 15 10 10 7 4 4 4 4 4 17 17 17 17 17 17 17 17 17 17 17 17 17		C4370 X0721 X0721 X0721 X0082 X0085 C4489 84376 82164 84476 X0082 X0087 84377 84380 84493 82443 C4488-02 C4488-02 C4488-02 C4488-02 X0078	GLASS, PLAYER DISPLAY ROMESIVE TAPE IS MOSTOR GDAPHIC INSTRUCTION AMESINE GDAPHIC LE D
	25 24 27 22 21 20 48 41 44 45 12 44 13 70 9 8 7 4 4 13 14 14 14 15 17 10 9 9 17 10 10 10 10 10 10 10 10 10 10 10 10 10	/	C4370 X0721 X0721 X0721 X0082 X0085 C4489 84376 82164 84406 C4476 X0082 X0087 84377 84379 84380 84493 8 3163 C4488-01 X0078 84377 84377 84387 84493 8 3163 C4488-02 C4488-01 X0078	GLISS, PLAYER DISPLAY ROMEINE TAPE IS WATTOM ONESUME GRAPHIC LED. ANNIONE GRAPHIC LED. ANNIONE GRAPHIC LED. ANNIONE GRAPHIC LEDLAY RESTANCE GRAPHIC LISPLAY RESTANCE GRAPHIC LISPLAY RESTANCE SCREW BIMOME HO. *101321* 1/46. STL PLATED TICKET BM. DOUBLE BORKET, CLASS TRIM ROPE LIENTING ASSY BREWET, BALL EXIT LAND. BOARD RAT, CROINET BOARD STEIP BOARD RAT, CROINET BOARD STRIP, FRANT DOOR STOP FIXTURE, FLUORESCENT LAMP HALDER STOIP, PIXTURE FLUORISCENT FLUORISCENT LAMP HOOD RAYER ASSY CHANNEL FROMT, ROPE LIENTING CHANNEL FROMT, POPE LIENTING CHANGE CORPORETS MICHOLOGY TO STRIPLE CORPORATE CHANGE CORPORATE CHANGE CORPORATE COMMENTER CORPORATES CHANGE COMPONETS CHANGE COMPONETS
	25 24 22 22 21 20 20 48 17 14 15 15 17 10 9 7 4 4 - 4 - 5 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7		C4370 X0721 X0721 X0721 X0082 X0085 C4489 84376 82164 84476 X0082 X0087 84377 84380 84493 82443 C4488-02 C4488-02 C4488-02 C4488-02 X0078	GLASS, PLAYER DISPLAY ROMESINE TAPE IS MANTON GRAPHIC LIED. RIMBONE ROMED TREASE MANT "B-521%; LE QUIM (RAF) SCREW BIMONE HO. "101321%; LE QUIM (RAF) TICKET BIM, DOUBLE BREKET, GLASS TRIM ROPE LIENTING ASSY BREKET, BALL EXIT LAPO-BORRD RAT, CROWET BORRD YERW BIMONE MO. "6. 321 75/16. STL. PLATED STRIP, FRONT DOOR STOP FIXTURE, FLURRESCENT LAMP HALDER STOPP, FIXTURE FLURRESCENT FLUORESCENT LAMP HOOD ROYER ASSY CHANNEL REBS, ROPE LIENTING CHANGE COMPONERS RESCONDERS COMPONERS RESCONDERS COMPONERS RESCONDERS COMPONERS COMPON
	25 24 22 21 20 20 11 15 12 10 9 4 15 11 10 9 4 4 4 4 4 4 17 17 17 17 17 17 17 17 17 17 17 17 17		C4370 X0721 X0721 X0721 X0082 X0085 C4489 84376 82164 84476 X0082 X0087 84377 84380 84493 82443 C4488-02 C4488-02 C4488-02 C4488-02 X0078	GLASS, PLAYER DISPLAY ROMEINE TAPE IS MOTOR GRAPHIC INSTRUCTION ONESSUE GRAPHIC LE D. ANNIONE GRAPHIC LISTRY RESTRICTION ONESSUE GRAPHIC LISTRY ROSIDER GRAPHIC LISTRY ROSIDER GRAPHIC LISTRY ROSIDER R
	25 24 22 22 21 20 20 48 17 14 15 15 17 10 9 7 4 4 - 4 - 5 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7		C4370 X0721 X0721 X0721 X0082 X0085 C4489 84376 82164 84476 X0082 X0087 84377 84380 84493 82443 C4488-02 C4488-02 C4488-02 C4488-02 X0078	GLASS, PLAYER DISPLAY ROMESINE TAPE IS MAD TO THE COMPANY GORPHIC LED. AND SOME GORPHIC LESPLAY QUALTUME ROME THE BUT "B. 572 1/5 LE QUIM (RAF) SCREW BUMOWE HO. "101 321 1/5 LE QUIM (RAF) TICKET BU, DOUBLE BORKET, GLASS TRIM ROPE LENTING ASSY BRANCHT, BALL EXIT LAND-BOARD ANT, CAGINET BOARD YERW BUMOWE MO. "4. 312 7/5 LE STL. PLATED STRIP, FRONT DOOR 510P FIXTURE, FLURRESCENT LAMP HALDES STOLD, FINTURE FLURBSCENT FLUORESCENT LEMP HOOD ROYER ASSY CHANNEL STOLD, FINTURE FLURBSCENT FLUORESCENT LEMP HOOD ROYER ASSY CHANNEL REBU, ROPE LIGNTING CHANNEL FROMT, FOOR LIGNTING CHANGE COMPONERS AND CHANGE COMPONERS COMPON
	25 24 22 21 20 4 4 4 4 4 4 4 19 7 7 4 4 3 1 7 7 7 4 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7		C4370 X0721 X0721 X0721 X0082 X0085 C4489 84376 82164 84476 X0082 X0087 84377 84380 84493 82443 C4488-02 C4488-02 C4488-02 C4488-02 X0078	GLASS, PLAYER DISPLAY ROMEINE TAPE IS MOTOR GRAPHIC INSTRUCTION ONESSUE GRAPHIC LE D. ANNIONE GRAPHIC LISTRY RESTRICTION ONESSUE GRAPHIC LISTRY ROSIDER GRAPHIC LISTRY ROSIDER GRAPHIC LISTRY ROSIDER R