### SERVICE MANUAL



# **FACTORY CONTACT INFORMATION**



BAY TEK GAMES INC. Pulaski Industrial Park 1077 East, Glenbrook Drive Pulaski, WI 54162 USA

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MON - FRI 8 AM - 5 PM C.S.T.

All games are proudly manufactured at our factory in Pulaski, Wisconsin, USA

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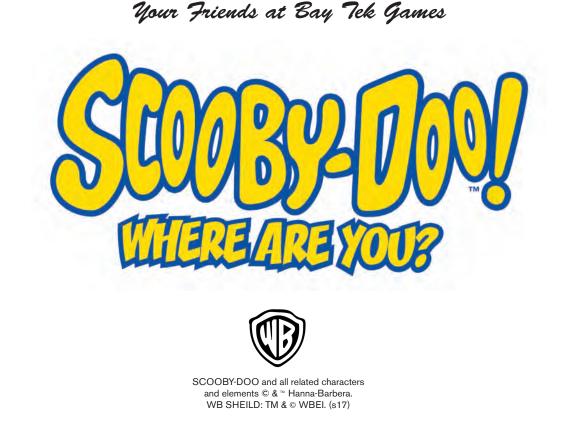
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# **WELCOME TO: Scooby Doo Wheel**

#### Congratulations on your Scooby Doo Wheel purchase!

Please take a moment to read through this manual and be sure to contact our factory if you have any questions, or would like some more information.

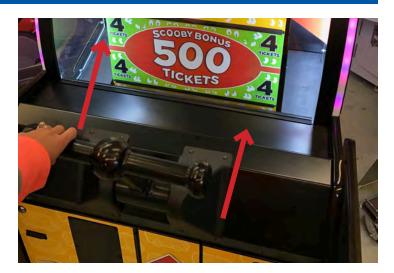
Thank you for your purchase! Your business is important to us and we hope you enjoy this game as much as we do!



#### **GAME INSPECTION**

Inspect the game for any damaged, loose, or missing parts. If damage is found, please contact your freight carrier first. Then, contact Bay Tek Games' Service Department at 920.822.3951 or e-mail them at service@baytekgames.com for further assistance.

## HOW TO PLAY



Lift handle up.



Pull the handle down, using just the right amount of force to win big!

Win the ticket value displayed on the space that stops under the arrow!



# **GAME SPECIFICATIONS**

WEI	GHT				
NET WEIGHT	485 LBS.				
SHIP WEIGHT	540 LBS.				
DIMENSIONS					
WIDTH	32"				
DEPTH	77"				
HEIGHT	78" (98" with marquee)				
OPERATING TEMPERATURE					
FAHRENHEIT	80-100				
CELSIUS	26.7-37.8				

POWER REQUIREMENTS				
INPUT VOLTAGE RANGE	100 to 120 VAC	/	220 to 240 VAC	
INPUT FREQUENCY RANGE	50 HZ	/	60 HZ	

#### MAX OPERATING CURRENT

1.4 AMPS @ 115 VAC

.8 AMPS @ 230 VAC

# SAFETY PRECAUTIONS

### NOTICE

Modifications to the mechanical, electrical and structural components of this game may void its compliance certifications.

This appliance is suitable for INDOOR, DRY locations only.

### DANGER

DO NOT perform repairs or maintenance on this game with the power ON. Unplug the unit from the wall outlet or shut off the power strip located inside the cabinet.

### WARNING

Use of flammable subtances can cause sever burns or serious injury. Always use NON-FLAMMABLE solvents for cleaning. DO NOT use gasoline kerosene or thinners.

### CAUTION

Lifting heavy objects can cause back, neck or other injuries. Be sure adequate lifting and moving devices are available when unloading, unpacking and moving this game.

### ATTENTION

Be sure the electrical power matches the game requirements. See the serial number located on the back of the game cabinet. Always plug into a grounded circuit. If the supply cord is damaged, it must be replaced by an approved cord or assembly provided by the manufacturer.

A shielded power cable must be used for the game to retain EU/EMC compliance.

### IN CASE OF EMERGENCY

UNPLUG THE POWER CORD. The power cord must be accessible at all times in case of an emergency.

# **MARQUEE SET UP GUIDE**

Remove zip ties from cables on top of the

Route the black power cable over the right side of the cabinet.

cabinet.

Route the VGA cable along with the 1709/1714 cable bundle over the left side of the cabinet.

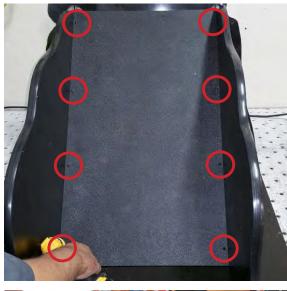
Remove the 8 screws from the black plastic cover on the back of the marquee and set them aside.

Carefully lift the marquee to the top of the game, being careful not to pinch any wires or cords!

On the left side of the cabinet, lift the marquee up and route the VGA cable and the 1709/1714 cable bundle through the cut out on the bottom of the sleigh/marquee.

Tuck the cable into the channel so the wires don't pinch.

Pull all excess cable up and through the cut out.









On the right side of the cabinet, lift the marquee up and route the power cable through the cut out on the bottom of the marquee.

Tuck the cable into the channel so the wires don't pinch.

Pull all excess cable up and through the cut out.





Open the cashbox and get the hardware kit out to secure the marquee to the game. This kit will consist of 4 bolts, 4 lock washers and 4 flat washers.

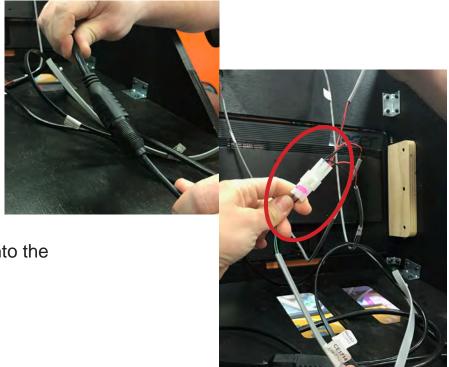


Line up the sleigh/marquee holes with the t-nuts on top of the game. Hand thread in the bolts, lock washers and washers in all four holes before securing to prevent cross threading from happening.

Once all four bolts are started, use a 7/16" socket and fully tighten.





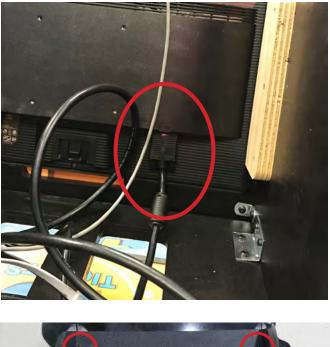


Plug in the power cords.

Plug in the 1714 cable housing into the 4003 cable housing.

Plug in and tighten the screws on the VGA cable to the monitor - on the bottom right hand side.

Reinstall the black guard over the back of the marquee to protect the wiring. Secure the guard using the (8) black screws removed earlier.





# **STANDARD SET UP GUIDE**

Open the cashbox and get the hardware kit out for the side guards (you can discard the pin in the kit - this will not be needed).

Attach the side guards with the bolts, flat washers, split washers and lock nuts; 4 bolts in each side, from the inside of the cabinet.

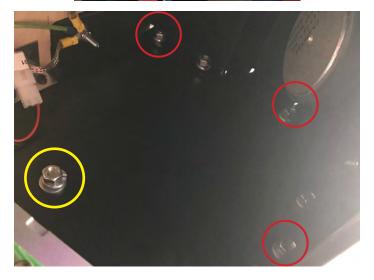
The (6) bolts circled in **RED** will only be secured with a split washer and a lock nut. The (2) bolts in **YELLOW** will use a flat washer, split washer and a lock nut.

Plug power cable into standard outlet.

You are now ready to play!







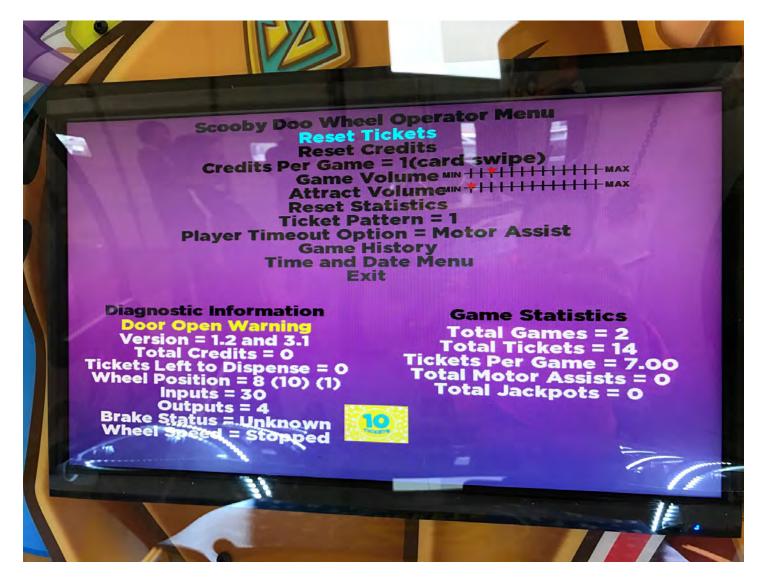
# MAIN MENU FUNCTIONS

Press and hold the MENU button located inside the front door to access the main menu.

Scroll through the options with the MENU button.

Make your selections with the MENU SELECT button.

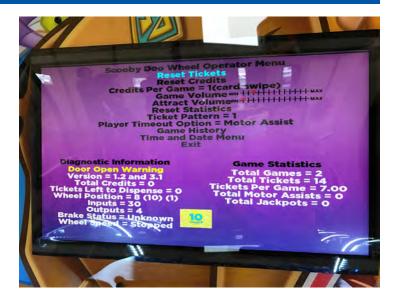




# **RESET TICKETS**

This option clears any owed tickets and resets to zero.

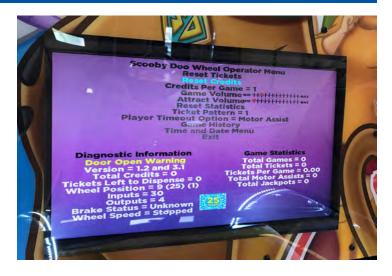
\*This will not reset the mechanical counters in the game



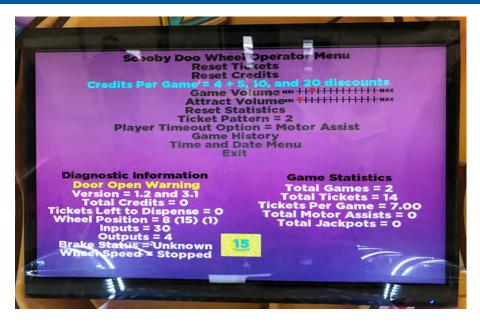
# **RESET CREDITS**

This option clears any credits (games in queue) to zero.

\*This will not reset the mechanical counters in the game



# **CREDITS PER GAME**



Factory default is highlighted below.

0	1	1 (swipe)	2	3	4
4 + 6 plays for \$5	4 + 5, 10 & 20 discounts	5	6	7	8
8 + 3 plays for \$5	9	10	12	20	

# GAME VOLUME

Use the SELECT button to scroll through volume options on the slider. The red arrow shows the current setting.

This setting is only for the audio played during game play.

# ATTRACT VOLUME

Use the SELECT button to scroll through volume options on the slider. The red arrow shows the current setting.

This setting is only for the audio played during attract mode.

## **RESET STATISTICS**

Clears all statistics under the "Game Statistics" to zero.

\*This will not reset the mechanical counters in the game

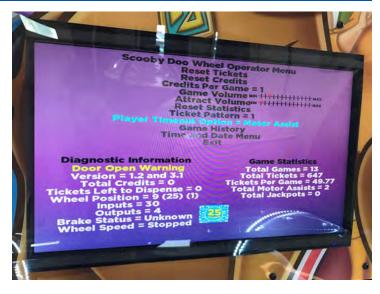
# PLAYER TIMEOUT OPTION

Factory default is highlighted below.

\***MOTOR ASSIST:** The game will spin the wheel if the player does not in the time allotted.

\*ABANDON GAME: The game ends if the player doesn't spin the wheel in the time allotted.

\*THESE OPTIONS ARE DISABLED IN WA STATE GAMES

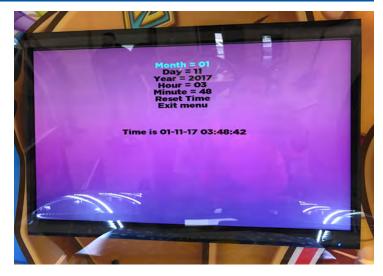


# **GAME HISTORY**

Enter the history menu to view past played games and scores.

	01-11 20:54:40 Player started a game.
	01-11 20:55:01 Flayer started a game. 01-11 20:55:07 Flayer started a game.
	01-11 20:55:90 Warning - Robot Took Over for Player 01-11 20:56:90 Warning - Robot Took Over for Player
	Warning - Robot Took Over for Distance = 194
	01-11 20:56:52 Player started a game.
	01-11 20:57:13 Player started a game.
	Girll 20:50:54 Game ended - Score = 10 Distance = 58
	01-12 00:23:38 The game was powered ON and Initialized
	01-12 00:24:09 Player started a game.
	01-12 00:24:25 Game ended - Score = 500 Distance = 99
	01-12 00:24:32 Player started a game. 01-12 00:24:56 Game ended - Score = 10 Distance = 69
	01-12 00:25:03 Player started a game.
	01-12 00:25:05 Player started a game. 01-12 00:25:45 Game ended - Score = 10 Distance = 156
	01-12 00:25:45 Game ended - score - to bistance - too 01-12 00:25:51 Warning - Robot Took Over for Player
	and the second started a dame.
	01-12 00:25:51 Player saded - Score = 10 Distance = 108
	01-12 00:26:17 Player started a game. 01-12 00:26:34 Game ended - Score = 10 Distance = 97
	01-12 00:20:34 00:00
-	Press Select Button To Exit, Press Menu Button For New
	Press solect batter
-	

## TIME AND DATE MENU



Use this feature to set the time and date in your game.

# **DIAGNOSTIC INFORMATION**

VERSION: Shows the current installed software version numbers.

TOTAL CREDITS: Shows the amount of credits in queue waiting to be played.

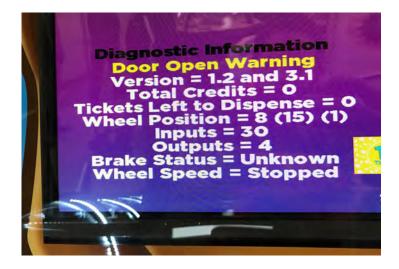
TICKETS LEFT TO DISPENSE: Shows the amount of tickets that are waiting to be dispensed.

WHEEL POSITION: The first value displays the encoder position; 0-36. The second value shows the ticket value the encoder is reading. It should match where the wheel is physically. The third value shows the notch position on the encoder wheel. 1=inside the notch, 0=outside the notch.

INPUTS/OUTPUTS: Shows the quantity of various button inputs and mechanical outputs.

BRAKE STATUS: Allows you to check your brake during the maintenance cycle.

WHEEL SPEED: Indication on how fast the wheel is spinning in milliseconds, measured between the notches in the encoder wheel.



# **GAME STATISTICS**

TOTAL GAMES: Displays the total number of games played since the statistics were last cleared.

TOTAL TICKETS: Shows the total number of tickets dispensed since the statistics were last cleared.

TICKETS PER GAME: This will display the average number of tickets won per game.

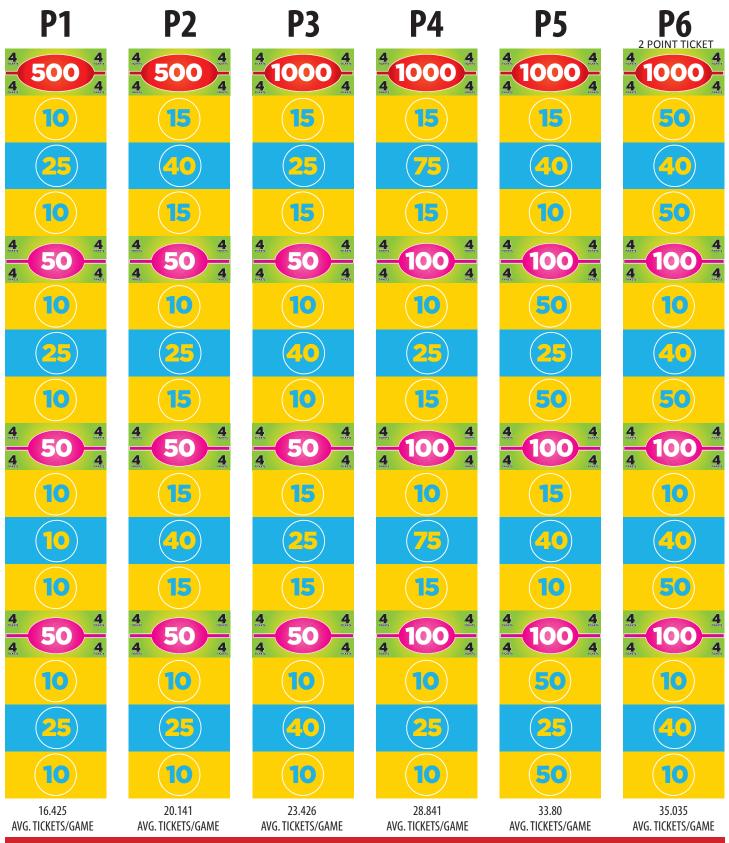
TOTAL MOTOR ASSISTS: Displays how many times the game had to spin the wheel for the player.

TOTAL JACKPOTS: Shows the total number of jackpot wins since the statistics were last cleared.

Game Statistics Total Games = 2 Total Tickets = 14 Tickets Per Game = 7.00 Total Motor Assists = 0 Total Jackpots = 0

# **TICKET PATTERN**

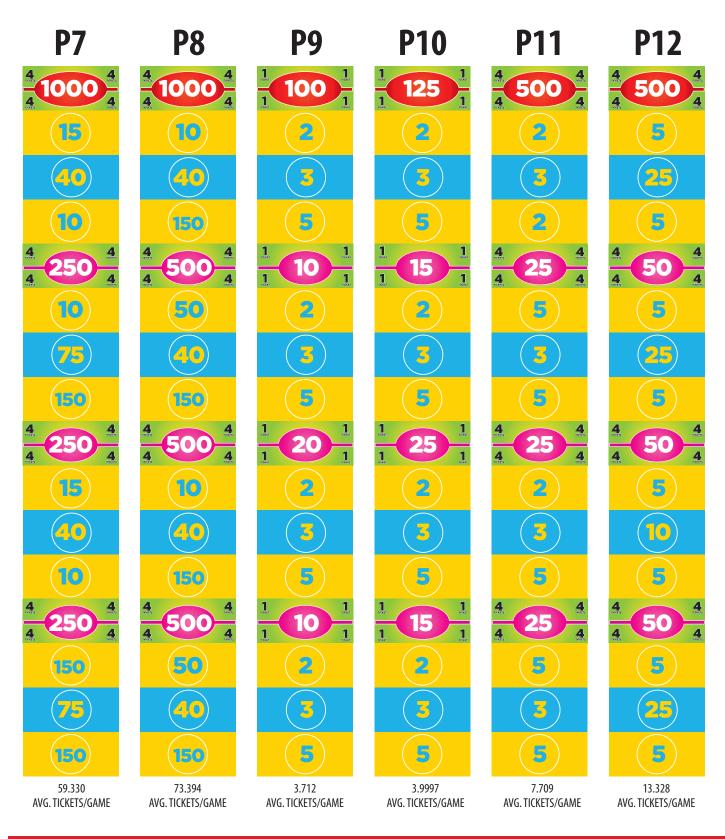
See available patterns below.



The numbers listed at the bottom of each pattern are only estimated payouts per game based on customer feedback and may vary depending on the skill of the individual player. Use as a guide only.

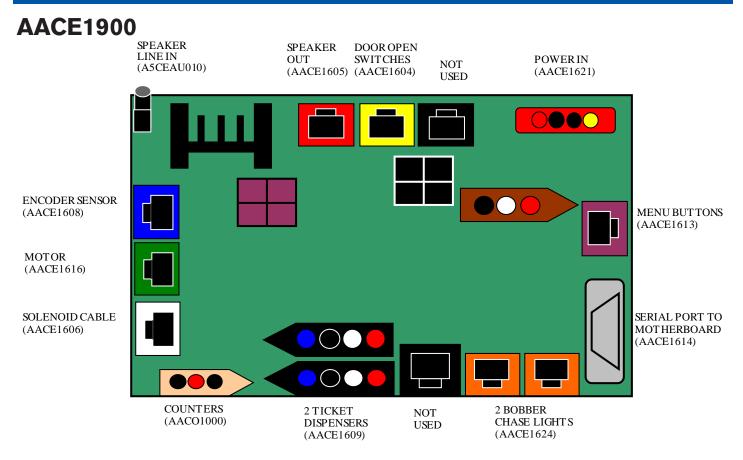
# TICKET PATTERNS CONT.

See available patterns below.

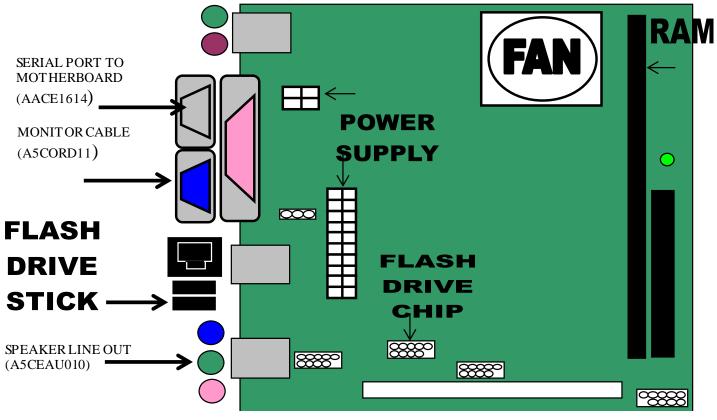


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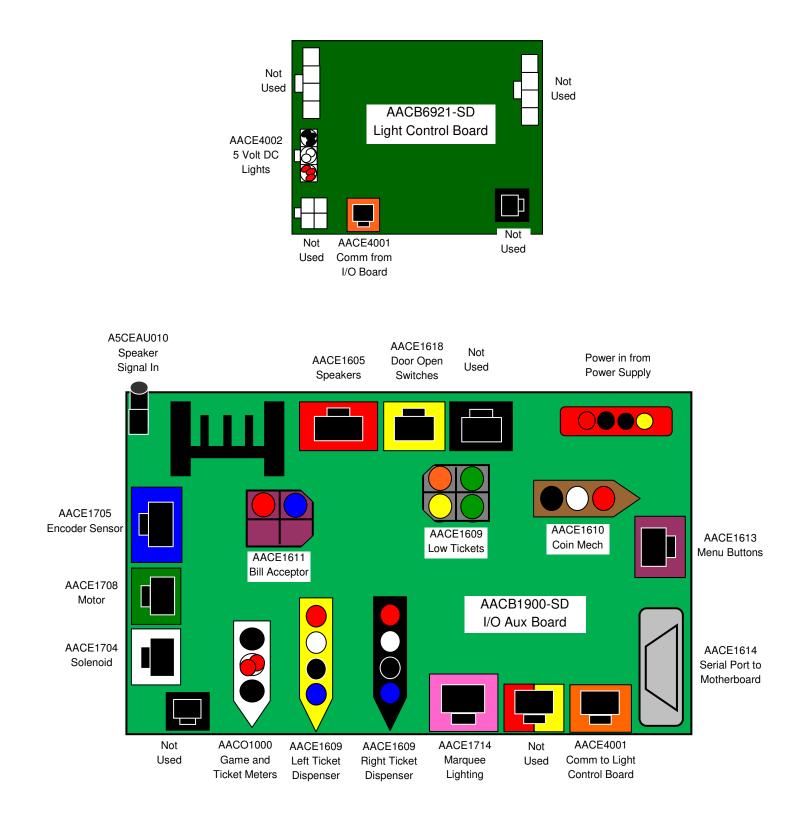
# MAINBOARD PINOUT



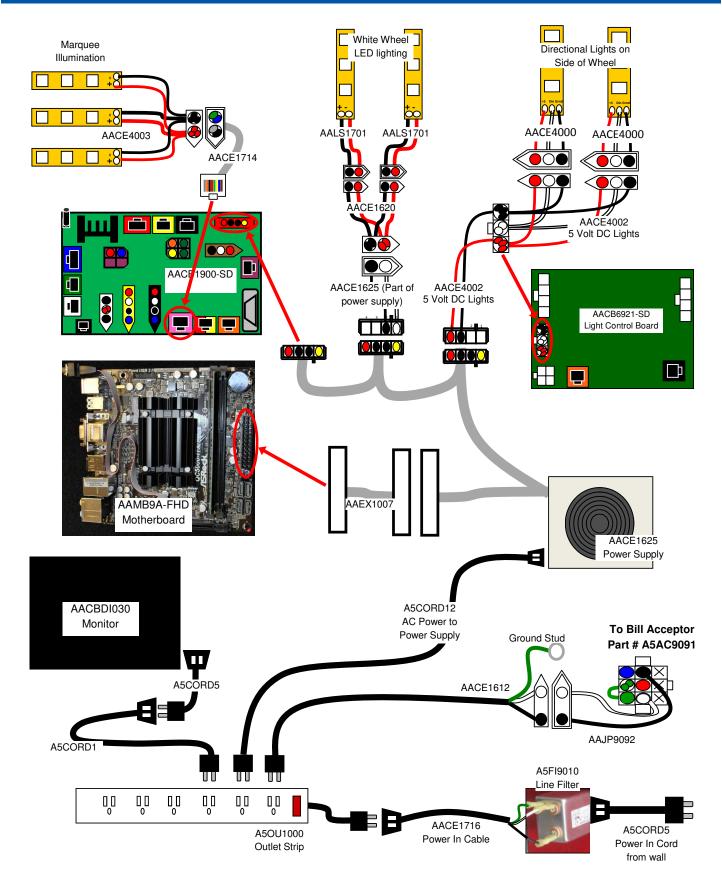
AAMB6



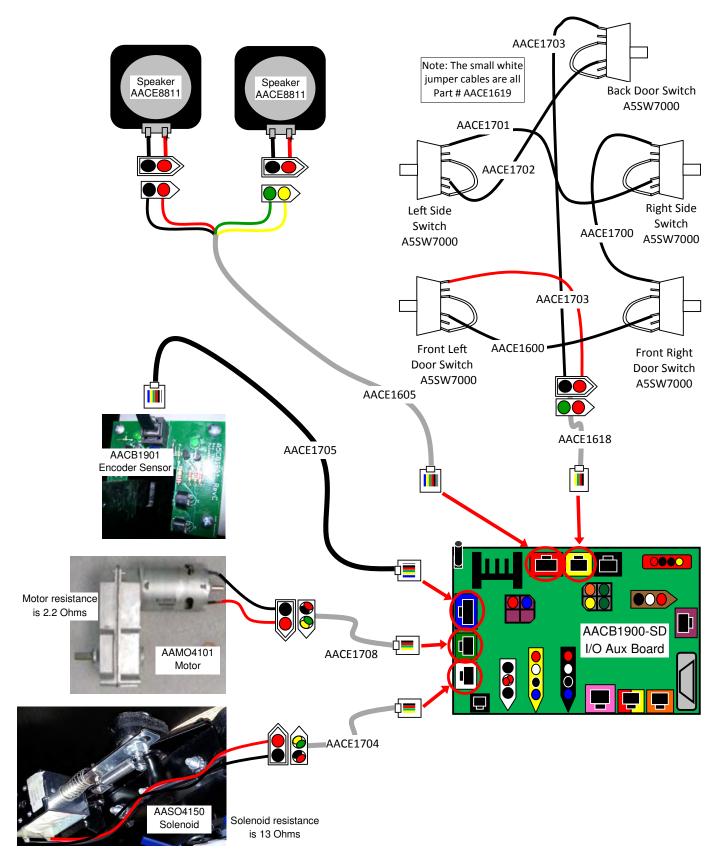
#### LIGHT CONTROL BOARD & I/O AUX BOARD



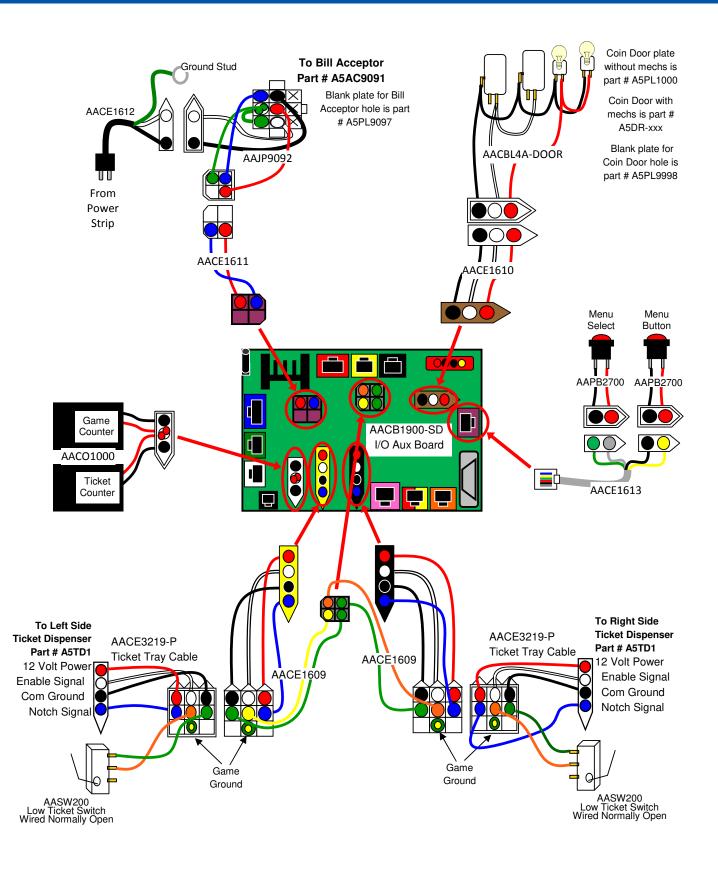
#### **AC IN & POWER SUPPLY**



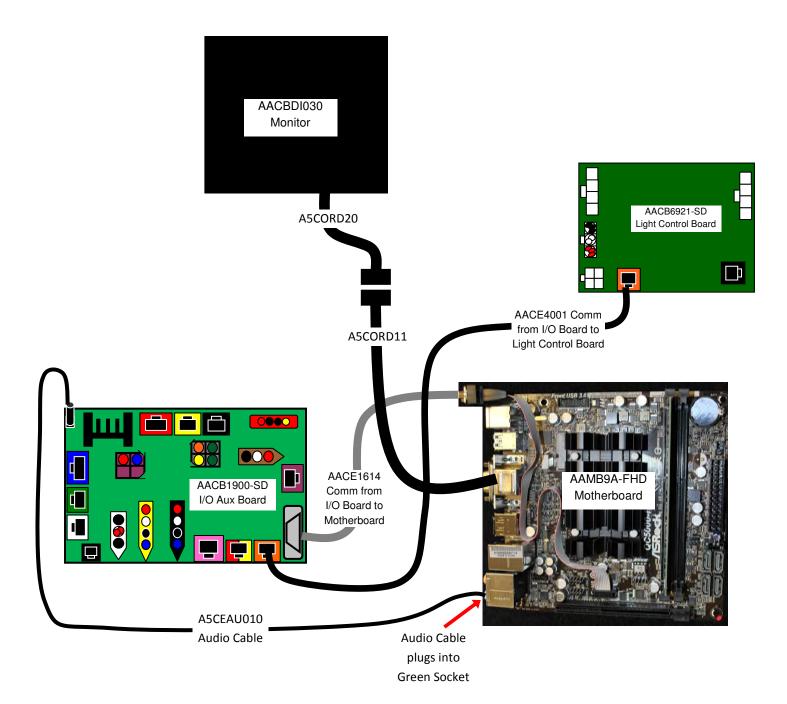
#### DOOR OPEN, SPEAKERS, ENCODER SENSOR, MOTOR, & SOLENOID



#### COIN MECH, TICKET DISP., MENU BUTTONS, COUNTERS & BILL ACCEPTOR



#### **MOTHERBOARD- MONITOR COMMUNICATION**



Problem	Probable Cause	Remedy		
No power to the	Unplugged.	Check wall outlet cable (A5CORD5) to line filter in back of game. (A5FI9010)		
game.	Power strip turned off, or plugs unplugged.	Check rocker switch on power strip. Ensure power cords are pushed up into power strip securely.		
	Circuit breaker tripped.	Reset power strip breaker switch or building circuit breaker. Attempt to determine cause.		
	Line filter faulty.	Replace line filter. (A5FI9010)		
	Bad or overloaded power supply.	Refer to Power Supply Diagnostics		
Bill Accontor on	Power supply unplugged.	Insure power supply is plugged into power strip.		
Bill Acceptor on, but everything else off.	Rocker Switch on power supply is Off.	Make sure rocker switch is set ON.		
(Power Supply not ON)	Power supply shutting down because of 12 V overload.	See power supply diagnostics to isolate bad component. A bad solenoid or 12 volt short would cause this.		
	Faulty power supply.	Refer to Power Supply Diagnostics section.		
Marquee LED	LED strip faulty	Remove marquee and examine LED strip. (AACE4003)		
lights are not working.	Faulty Cable	Check cables from LED strip to I/O Aux Board (AACE4003, AACE1714, AACB1900-SD)		
Left or Right Wheel White	LED strip faulty	Slide open front windshield and examine LED strip. Plug the LED strip into the cable from the other side. Replace if needed. (AALS1701)		
LED's not working.	Faulty Cable	Check cables from LED strip to Power Supply. (AALS1701, AACE1625)		
	Faulty I/O Aux Board	Replace I/O Aux Board. (Part # AACB1900-SD)		
Left or Right	LED strip faulty	Slide open front windshield and examine LED strip. Plug the LED strip into the cable from the other side. Replace if needed. (AACE4000)		
Side Directional Colored LED's not working.	Faulty Cable	Check cables from LED strip to Light Control Board (AACE4000, AACE4002)		
	Faulty Power to Light Control Board	Check for 5 Volts DC going to Light Control Board.		
	Faulty Light Control Board	Replace Light Control Board. (Part # AACB6921-SD)		

Proble	em	Proba	ble C	Cause		Remedy
	Volume	too low.			volume by pressing bar and adjust.	
No Audio						rom motherboard to I/O board to speakers ACE1605, AACE8811)
						AACE8811
	Use MP3 Phone to problem	o isolate	Ther	n the sou	nd from your device	oard and plug into the MP3 or phone. will play through the game speakers. then replace Motherboard. (AAMB9-FHD)
	Volts				check cable conne	ycle stacker at game power up. If not, ections to power strip. <b>Caution – 110 Volts AC</b>
Dollar Bill Acceptor not functioning	Acceptor set to "always enable"					
				-	of the back of the	
	Monit Signa	or shows "N I"	hows "No to the i Check power		nonitor. (A5CORD1 large connection on supply is running. Re	ged. Check the connection at the 2 cables 1, A5CORD20) motherboard from power supply. Ensure efer to Power Supply Diagnostics. ace motherboard. (AAMB9-FHD)
Monitor no working.	at all o	Monitor has nothing at all on power up.		from m	cable unplugged onitor. monitor.	Ensure power is plugged into back of monitor, check the connection at the 2 cables to the monitor, down to power strip.(A5CORD1, A5CORD5) Replace monitor. (A5CBDI030)
Power down, wait	down, wait 5 minutes and power up again.Error on screen at power up.Berror on screen at power up.Berror on screen at power up.Berror on screen at power up.Berror on screen at power up.		.+	Check fan on power sup- ply, ensure it is turning		Refer to Power Supply Diagnostics. Replace power Supply AACE1625 if needed.
minutes and power			see	Faulty USB stick		Reseat USB software stick into different USB socket on motherboard. Replace USB software (A5FHD005)
	ii piot	if problem still exists.		Faulty motherboard.		Replace motherboard. (AAMB9A-FHD)

Problem	Probable Cause	Remedy
Game turns on, but some of the functions do not work.	None of inputs work. No coin up, no test buttons, display may say door open. Display is OK, but does not show some screens. No volume, or Game freezes, locks up	<ul> <li>I/O Serial cable unplugged from I/O board to motherboard. Inspect cable AACE1614. Replace if needed.</li> <li>USB software stick loose, or faulty. Replace if needed. (A5FHD005)</li> <li>Faulty RAM, or motherboard. Replace motherboard (AAMB9A-FHD)</li> </ul>
Display shows "Door Open" and Menu can not be Entered.	I/O Serial cable unplugged from I/O board to motherboard	I/O Serial cable unplugged from I/O board to motherboard. Inspect cable AACE1614. Replace if needed.
Game does not coin up Game should have an audio doink sound from speakers when coin switch is triggered.	Card Swipe System Special Instructions- Pinched, broken, or disconnected wiring. Faulty Coin Mechanism. Swap coin mech to verify. Ensure all doors are closed, game will not play with door Open. Faulty I/O Aux Board	Set "Game drive voltage threshold" to 2 volts. Coin signal wires are white and black wires. Refer to wiring diagram Check connections from coin switches to I/O Aux Board. Check continuity on wires. (AACBL4A-DOOR, AACE1610) Replace coin mech if faulty. Check all 5 door switches. Ensure CE1614 cable is connected from I/O board to Motherboard. Replace I/O Aux Board . (AACB1900-SD)
Low tickets displays on monitor	Stack of tickets not resting properly on low ticket switch. Faulty switch. Faulty wire or connection. Faulty I/O Aux Board	Adjust stack of tickets so they hold both the switch actuators down. Replace low ticket switch. (AASW200) Check for proper connection from switch to main board. Check continuity. (AACE1609, AACE3219-P) Replace I/O Aux Board. (AACB1900-SD)

Proble	m	Probable Cause		Remedy		
		ys you won tickets even h wheel is still spinning.		ak encoder sensor. Replace sensor. (AACB1901)		
	•	res tickets as soon as money erted during attract mode.	enc	act mode spinning wheel should slow down ugh so it will not trigger win. Tighten brake y. (see Brake Adjustment)		
Cooring	Game en no ticl	ds after slow spin, and gives kets.		or assist should spin wheel for slow spins. Check menu screen – ensure it is not set to "Abandon Game". (see Motor Assist)		
Scoring Issues			P	layer Timeout Option = Motor Assist		
	Open left front door and push menu button to enter menu Check if value on monitor matches wheel position. Spin wheel downward to verify all numbers match. If it does match: 1.) Look for "motor watchdog error" on screen. Refer to Motor Watchdog Error section					
	2.) Tick	et dispenser issue. The monitor	will s	how how many tickets should be dispensed.		
	If does not match: Manually spin wheel 1 complete revolution to ensure home sensor is being read. Important: Always spin downward Check "Ticket Pattern" is set to the correct ticket pattern.					
	Encoder sensor signal not reaching I/O board. Check cable AACE1616 from encoder sensor to blue socket on I/O board.					
	AACE1705					
	Go to Wheel Encoder Sensor section below to adjust sensor. Replace encoder sensor. (AACB1901) Replace cable. (AACE1705)					
Gama pays 1	) or 75	Encoder sensor always "sees" home position.		If either green LED on board is always ON as you spin wheel - Replace encoder sensor. (AACB1901)		
Game pays 10 tickets every g		Encoder sensor signal not rea 1.) Check cable AACE1705 2.) Replace encoder sensor. 3.) Replace I/O board. (AAC	from (AA	encoder sensor to I/O board. CB1901)		

Problem		Probable Cause	Remedy
Tickets not dispe from either ticke		Verify game is registering a win.	Display monitor will show ticket value won. If not – see "Wheel Sensor troubleshooting."
dispenser.		Ensure "Door Open" is not showing on monitor.	Game will not dispense with any door open. See "Door Open Error"
		Notch on tickets too shallow.	Flip tickets and load upside-down to have large cut notch toward opto sensor.
		Faulty wires from dispensers to I/O board.	Inspect wires as they plug into I/O board (Part #'s: AACE1909, AACE3219-P)
		Faulty I/O board.	Replace I/O board. (AACB1900-SD)
One ticket dispe working, but	nser	More than 5 tickets to dispense?	If game has less than 5 tickets to dispense, only one side will pay out.
One ticket dispe not working.	nser is	Notch on tickets too shallow.	Flip tickets and load upside-down to have large cut notch toward opto sensor.
		Faulty cable from Ticket Dispenser to I/O board.	Inspect wires as they plug into I/O board.
		Faulty I/O board. (AACB1900-SD)	Swap ticket dispenser cables on I/O board to determined that one socket is faulty.
Wrong ticket amount	Monitor showing	Disconnected, loose or broken wires.	Check connectors. Check for continuity on cables # AACE1609, AACE3219-P
dispensed.	correct ticket payout.	Opto Sensor on ticket dispenser dirty.	Blow dust from sensor and clean with isopropyl alcohol.
Check for the correct amount of		Faulty ticket dispenser.	Replace with working dispenser to isolate the problem.
tickets showing on monitor.		Notch on tickets cut too shallow.	Flip tickets and load upside-down to have large cut notch toward opto sensor.
	Monitor showing different	Incorrect ticket pattern selected.	Enter menu, and ensure correct ticket pattern selected.
	ticket payout.	Spring Tension	If the brake spring is too loose, the wheel may rock backward and confuse the sensor and score wrong.
		Wheel position not being read correctly.	Refer to "Encoder Sensor Diagnostics" section

Problem	ו	Probable Cause		Remedy
Motor will r assist the s spin.		Enter menu, ensure this is not set to "Abandon Game". Enter menu, check diagnostic information for "motor watchdog error"		Change to "Motor Assist" Player Timeout Option = Motor Assist Change "abandon game" to "Motor Assist". Turn game off, and then back on to clear error. Enter menu to verify change.
Game should a to assist a slow		Door open		Motor assist will not engage if game thinks door is open. Close all doors.
It helps the sma play the game.	aller child	Faulty encoder sensor.		Assist motor will try for 2 seconds, not "see" the wheel turning, and then deactivate. Replace encoder sensor. (AACB1901)
Attract Mode – spinning wheel players to game	attracts	Auto-spin catch broken. Drive chain broken.		Inspect mechanism on left side door. Replace spring if needed.(A5SREX040)
If not, the reasc be any one of tl				Inspect drive chain that powers wheel. Replace if needed. (A5CH1003)
problems makir go to "Abandon		Cable problem.		Inspect cable from Assist Motor to I/O board.
go to moundon	Gamo	I/O board faulty.		Replace I/O board. (AACB1900-SD)
	wheel gains speed) TO I/O BOARD: Phone cables are doubled up for redundancy – Motor will still work with 1 wire off			esent at connector. (It builds to 12 Volts as
	Brake as	sembly very loose or broken.	See	e "Brake Adjustment" section.
Wheel always spinning.				lenoid should only engage when game is coined Refer to "Wheel Engaging Solenoid"
	•	tor receiving 12 Volts DC all Spin meter screen stays on.		ulty I/O Board. Replace AACB1900-SD
	-	er does not increase. auto spin.		ulty encoder sensor. It does not see wheel nning. Refer to Encoder Sensor section.

Problem	P	robable Cause		Remedy	
Spin meter never increases. Encoder sensor not	Pinched	r sensor dirty or faulty. I, broken, or ected wiring.		Clean sensor and replace if needed. (AACB1901) Inspect wiring and replace cable if needed. (AACE1705)	
seeing wheel spin.	I/O boar	0		Replace I/O board. (AACB1900-SD)	
Wheel not spinning when player moves handle.	(Solenoi	d Assy Faulty. Insp		neel will not engage if game thinks door is open. pect mechanism in right side door. Inspect springs d engaging action. Replace if needed.(AASO4150)	
	Cable problem.		ACE1708		
	I/O boar	d faulty.	Replace I/O board. (AACB1900-SD)		
		l Problem game starts - 12 Vol	ts D	C is present at solenoid.	
	Phon for rec	TO I/O BOARD: Phone cables are doubled up for redundancy – Solenoid will still work with 1 wire off			
Players can spin wheel without inserting money. During attract mode- game will make loud clicking sound.		Jammed Solenoid. Missing/Broken Spr Pinched Cable.	oken Springs. Look for missing springs. Replace Asse needed. (AASO4150)		
		I/O board faulty.		Replace I/O board. (AACB1900-SD)	

Prot	olem	Probable Cause	9	Remedy
Menu Buttons do not work.	Swap connectors at the 2 buttons Pinched, broken, or disconnected wiring		Replace button if problem stays with button.(AAPB2700) Inspect crimp to ensure good connection. Check connections from menu buttons to main board. Check continuity on AAPB2700, AACE1613	
	I/O Aux Board faulty.		Replace I/O Aux Board. (AACB1900-SD)	
Meters do not work.		The 2 crimped wires may be faulty		Inspect crimps on AACO1000 to ensure good connection.
Game counter clicks at start of each game.		Pinched, broken, or disconnected wiring		Check connections from counters to main board. Check continuity on wires.(AACO1000)
Ticket counter clicks as tickets come out of game.		I/O Aux Board faulty.		Replace I/O board. (AACB1900-SD)
Monitor shows "Out of Order Door Open "		One or more doors open.		Refer to Door Open Section below.
		Faulty door switch		Replace door switch. (A5SW7000)
		I/O Serial Cable unplugged.		Inspect and re-seat serial cable from motherboard to I/O board.
		I/O board faulty.		Replace I/O board. (AACB1900-SD)
Motor Watchdog Error		Encoder Sensor Faulty.		Clean Encoder sensor on left side of wheel.
		Motor Faulty.		Refer to "Motor will not assist a slow spin" section above.
		After problem is found and fixed: 1.) Enter menu and ensure Player Timeout option is set to "Motor Assist" Player Timeout Option = Motor Assist		
		2.) Turn game off, then back on, enter menu and again ensure Player Timeout option is set to "Motor Assist"		
		3.) Verify Motor Watchdog Error is not present.		
		4.) Coin game, but d	o not spin	wheel. Let game try to spin wheel own it's own.

# **DOOR OPEN ERROR**

\*THIS IS A SAFETY MATTER AND THE LIMIT SWITCHES MUST NOT BE DISABLED OR INJURY MAY OCCUR!

THERE ARE 5 LIMIT SWITCHES:

1 ON THE BACKDOOR, 1 IN THE LEFT SIDE DOOR, 1 IN THE RIGHT SIDE DOOR, 1 IN THE LEFT FRONT DOOR AND 1 IN THE RIGHT FRONT DOOR.

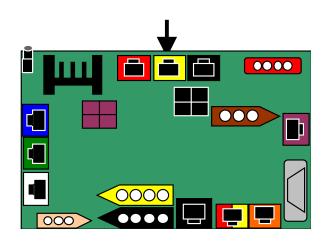
#### WHAT HAPPENS IF A DOOR IS OPEN?

1. TICKETS WILL NOT DISPENSE
 2. GAME WILL NOT START
 3. AUTO-SPIN WILL NOT ENGAGE
 4. PLAYER CAN NOT SPIN THE WHEEL

### HANDLE WILL STILL MOVE THE SOLENOID ASSEMBLY -MAKE SURE TO REMOVE THE HANDLE WHEN SERVICING THE GAME.

	DOOR OPEN MESSAGE STAYS	A. FAULTY DOOR SWITCH (A5SW7000).
		B. CHECK ALL SWITCH WIRES, SEE THE NEXT PAGE.
		C. CHECK WIRE CRIMPS.
	"ON."	D. CHECK THE CONNECTION ON THE I/O BOARD, SEE BELOW.
OPEN ALL 5 DOOR AND PULL ALL 5		E. REPLACE I/O BOARD (AACB1900).
SWITCHES OUT.	DOOR OPEN MESSAGE CLEARS.	A. INDIVIDUALLY CHECK EACH SWITCH BY PUSHING IN EACH DOOR AND VERIFYING THE DOOR OPEN MESSAGE IS NOT ON THE DISPLAY.
		B. IF A DOOR SWITCH TRIGGERS THE MESSAGE THEN PUSH IN, THAT SWITCH IS FAULTY. REPLACE (A5SW7000).

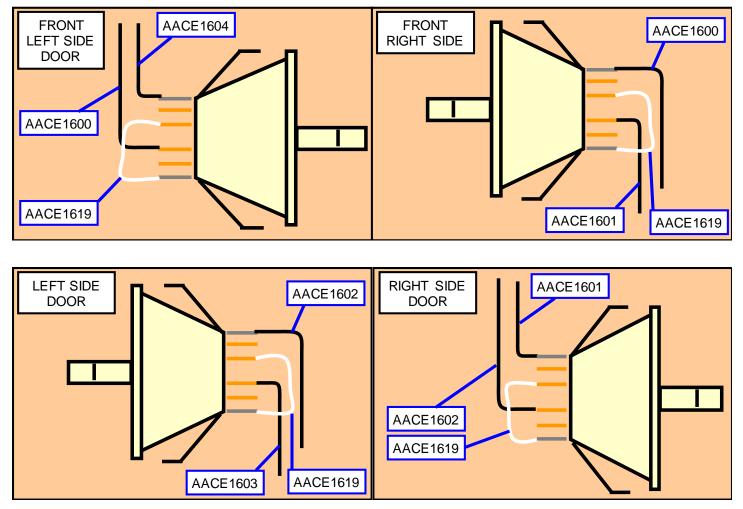
# AACB1900 I/O BOARD

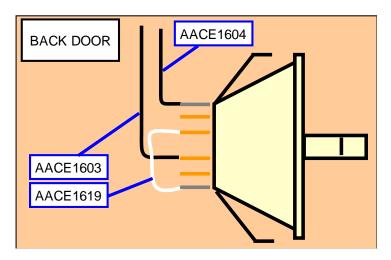


# LIMIT SWITCH MAP

DOOR LIMIT SWITCHES ARE THE PULL/PUSH TYPE. THE SWITCH CAN BE PULLED OUT SO THE GAME THINKS THE DOOR IS CLOSED AND WILL FUNCTION NORMALLY.

WE DON'T RECOMMEND DOING THIS UNLESS IT'S NECESSARY FOR REPAIR OR MAINTENANCE.





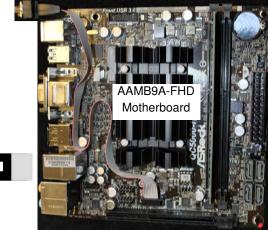
# **HOW TO UPDATE SOFTWARE**

#### The software is programmed onto a USB thumb drive dongle .

It pushes into any of the USB sockets on the motherboard.

To Change Software: Power game Off. Remove USB stick Insert new USB Power game On.

Make sure to check all you menu settings for your specific game settings as credits per game, ticket pattern, volume levels, etc.



**IMPORTANT: ONLY SPIN WHEEL DOWNWARD** 

# **ENCODER WHEEL SENSOR**

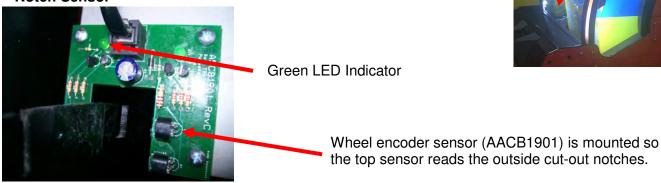
The Encoder Sensor reads where the wheel is and determines the payout of the wheel.

The sensors sees the thin slot as boundary between large score panels.

It sees the large slots as high score values in middle of score panels.

As wheel spins, Green light comes on as next score panel starts

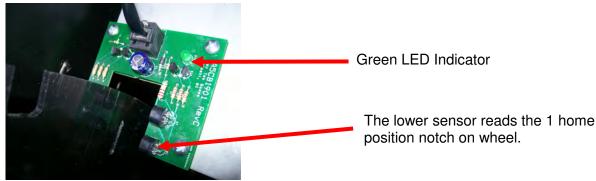
**Notch Sensor** 



#### **Home Position Sensor**

The home position sensor is on same board and reads a notch to calibrate home position.

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# **ADJUSTING ENCODER WHEEL SENSOR**

The arrow pointer will show the customer which ticket value they have won.

Remember: There is a  $\frac{1}{2}$  inch buffer zone between panels that provide a small margin of error. This space is also present on the big bonus values.

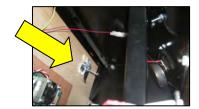
It allows a big bonus value to score even though the pointer may be slightly above or below the actual sticker on the wheel.

#### Check the wheel position

- 1.) Open front doors and unlatch clasps holding front plexiglass in place. There are 2 located behind the speakers.
- 2.) Front plexiglass will now slide up like a roll-top desk.
- 3.) Push menu button to enter menu.
- 4.) Check if value on monitor matches wheel position pointer.
- 5.) Watch monitor as you manually turn the wheel down. The wheel may have to go a full revolution so the game can find home position. Spin the wheel downward by hand, watch the display change as the wheel moves to the next score panel.
- 5.) Slowly rotate the wheel downward as it approaches a bonus section.Watch the display as it turns to a 4, then slowly move wheel down.Stop the wheel as soon as the display changes to the bonus.
- 6.) Look at pointer and verify that it is on the boundary between the 4 space and bonus value.

#### If the pointer is more than 1/4 inch off:

Open left side door of game. Locate 2 Phillips screws on bracket. There are slots on this bracket to allow adjustment. Loosen 2 screws and slightly move bracket. Tighten screws and re-check wheel position.









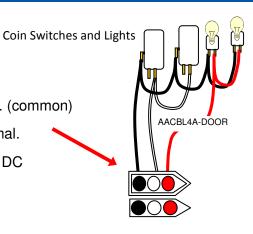
### **CARD SWIPE INSTALL INSTRUCTIONS**

In the menu: Set "Credits Per Game" to 1(swipe)

Black wire is ground. (common)

White wire is coin signal.

Red wire is +12 Volts DC



### **ADJUSTING THE BRAKE**

Wheel coast time is a number related to how long the wheel spins as it coasts to a stop.

A long coast time will increase the time per game, and customer will wait too long to play game.

The higher the number, the faster the wheel stops.

The wheel coast time should be 30-40

This can also be adjusted periodically to prevent a very skilled player from memorizing the coast and win bonus after bonus.

#### Performing Wheel Coast Test

Enter the menu by pressing the menu button inside front door. Watch display as wheel turns

- It should show "good spin" as the wheel turns.

Once the wheel coasts to a stop, it will show: Brake OK Tighten Brake Loosen Brake



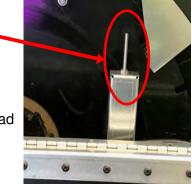
#### Adjusting Wheel Brake

Lift the threaded rod, and spin nuts: Clockwise to increase tension – decrease wheel coast time. Counter-clockwise to decrease tension – increase wheel coast time. Re-test after adjustment

If customer inserts money during autospin and wheel coast is too long, it may read the autospin as a player spin and give tickets for that autospin.

Make sure the wheel does not rock backward as it comes to a stop. If it does - tighten brake.

If the wheel rocks backward during a game, it will score wrong if it rocks over a notch.



# **ADJUSTING THE BRAKE**

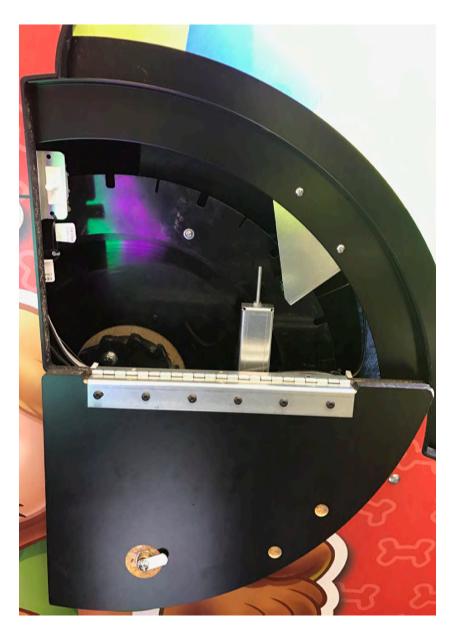
1. IF THE BRAKE NEEDS ADJUSTING, OPEN THE LEFT SIDE DOOR.

2. YOU WILL SEE A SPRING LOADED BOLT COMING UP FROM THE BRAKE.

3. PULL THE BOLT UP AND SPIN THE LOCK NUT TO ADJUST. YOU ONLY NEED TO DO 2 REVOLUTIONS TO ALTER THE PRESSURE.

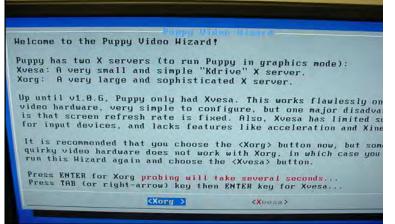
"TIGHTEN BRAKE": DOWN "LOOSEN BRAKE": UP

4. RE-SPIN TO CHECK THE BRAKE AFTER ADJUSTMENT.



### PUPPY VIDEO WIZARD ERROR

If the monitor has been changed or game loses monitor settings, this screen will come up upon power up. The settings will have to be resaved.



1. Plug a PS/2 keyboard into the keyboard port of the motherboard. (purple colored port)

2. Push "ENTER" on the initial XORG screen.

3. Make sure 1024x768x16 is selected. Push "ENTER" on the video resolution screen.

4. The game software should now startup. Wait about 10 seconds to push 'Q' on the keyboard.

5. At the black screen with red and white test, type "REBOOT" and press "ENTER."

6. The game should save the video settings. The game software should now start normally.

Sta	rt	ing	Χ,	spe	ecs	in	/etc/	X11/x0
Exi	te	d f	rom	х.	Typ	e '	xwin	[fvwm9
(To	S	hut	down	n P(	c ty	pe	"powe	roff",
lf	х	fai	led	to	sta	rt,	type	"xorg
4								

# reboot\_

### **REMOVING THE HANDLE**

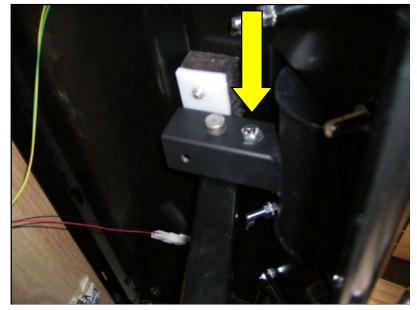
# THE HANDLE IS DESIGNED TO BE REMOVED FROM THE GAME. THIS WILL ALLOW A TECHNICIAN TO WORK ON THE SOLENOID ASSEMBLY WITH A REDUCED CHANCE OF ACCIDENTAL INJURY.



TOOLS NEEDED: - 1/2 INCH SOCKET - 1/2 INCH WRENCH

THERE IS A BOLT, LOCK WASHER AND LOCK NUT UNDER THE SPEAKER BRACK-ET.

REMOVE THE NUT AND BOLT TO RELEASE THE HANDLE.



### **CLEANING THE WINDOW**

1. OPEN THE FRONT DOORS AND UNLOCK THE 2 CLAPS HOLDING THE FRONT WINDOWN IN, FIG. 1.

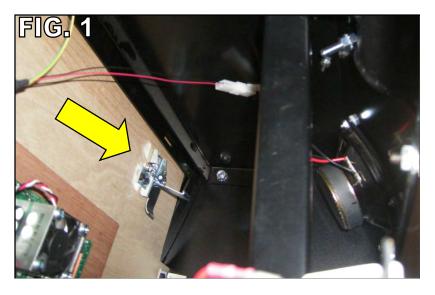
2. THE FRONT WINDOW WILL NOW SLIDE UP LIKE A ROLL TOP DESK. FIG. 2.

3. REMOVE THE BACK DOOR, THE TOP OF THE FRONT WINDOW CAN NOW BE REACHED.

4. USE THE PROVIDED SWIFFER<sup>™</sup> (A5SWIFFER) TO CLEAN ALL THE WINDOWS OR ANYWHERE THERE IS DUST AND DIRT BUILD UP, FIG. 3.

5. ONCE DONE, SLIDE THE FRONT WINDOW CLOSED AND SECURE THE 2 CLASPS, FIG. 1.

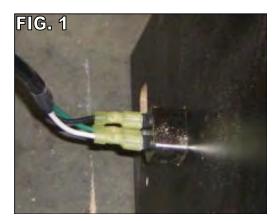
6. CLEAN THE OUTSIDE OF THE WINDOWS WITH A CLEAN TOWEL AND WINDOW CLEANER.

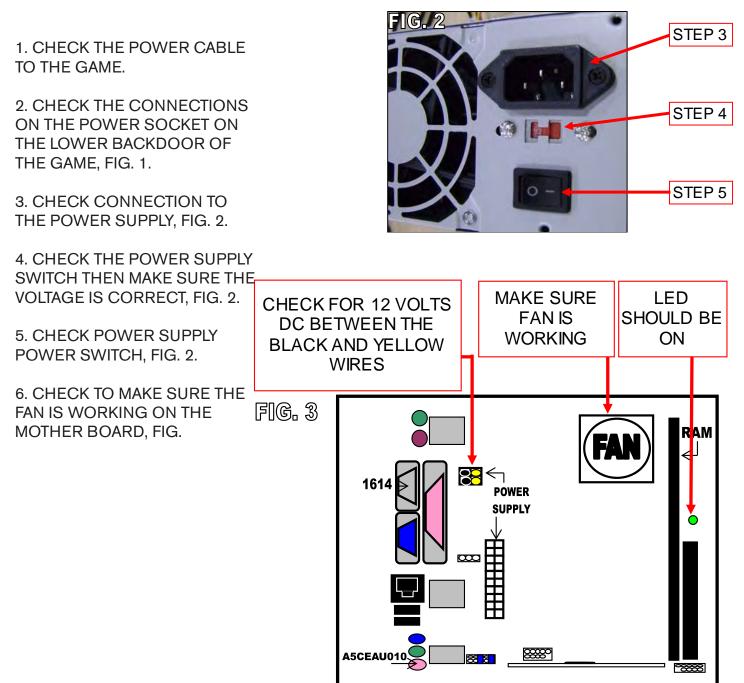






# **POWER SUPPLY DIAGNOSTICS**





# **BILL ACCEPTOR DIAGNOSTICS**

# Note: There are many different models and brands of Bill Acceptors that are used on redemption games. Your Bill Acceptor may differ from the unit shown.

#### Standard DBA is MEI # AE2451-U5E Part # A5AC9091

Determine if Bill Acceptor has power:

Turn game ON—The bill acceptor should make noise as stacker cycles and green lights on outside bezel should flash.

#### If NO power:

Use meter to measure 110 AC voltage at cable going into Bill Acceptor from power strip.

If power is OK:

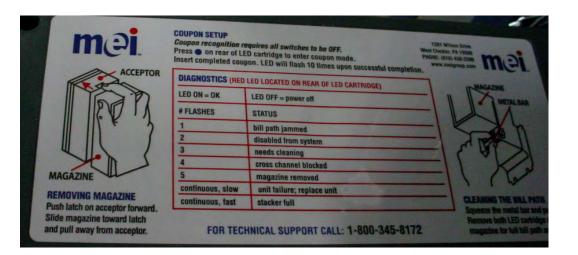
Clean Bill Acceptor path to make sure there is nothing jamming unit. Check dipswitch settings on side of acceptor.

#### Make sure switch # 8 is OFF for Always Enable





#### **ERROR CODES**



### **ARM BRACKET MAINTENANCE**

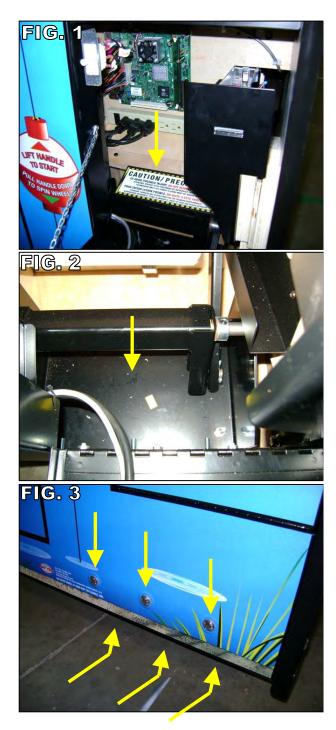
IT IS IMPORTANT TO CHECK THE BOLTS HOLDING THE ARM BRACKET TO THE GAME CABINET PERIODICALLY TO ENSURE THEY STAY TIGHT. FAILURE TO DO SO MAY CAUSE INJURY OR DAMAGE TO YOUR GAME.

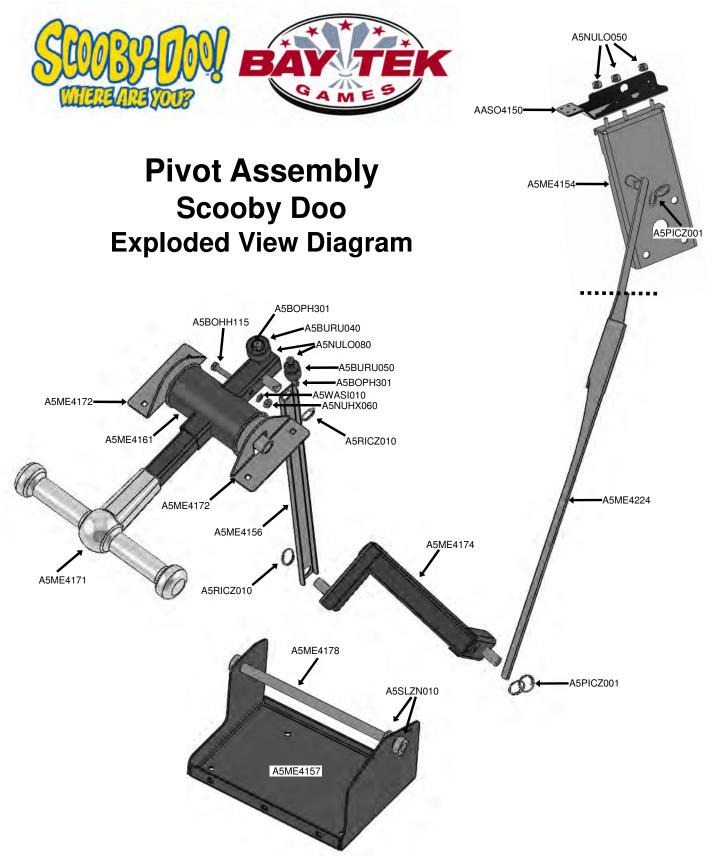
#### FACTORY RECOMMENDATIONS SUGGEST YOU CHECK THESE BOLTS MONTHLY DEPENDING ON THE USAGE OF THE GAME. WHEN THE GAME HAS A HIGH VOLUME OF PLAYS IN A SHORT TIME, YOU MAY WANT TO CHECK THE BOLTS MORE OFTEN.

1. OPEN THE RIGHT FRONT DOOR. TURN OFF THE GAME POWER. YOU WILL SEE AN ACRYLIC SHIELD. USING A 90 DEGREE DRILL, REMOVE THE TWO BLACK SCREWS HOLD-ING THE SHIELD IN PLACE, FIG. 1.

2. CHECK THE 6 BOLTS, 3 ON THE SIDE AND 3 IN THE BOTTOM OF THE BLACK ARM BRACKET. USE A 7/16" SOCKET TO RE-TIGHTEN ANY NUTS THAT MAY HAVE COME LOOSE OVER TIME, FIG. 2 AND 3.

3. ONCE ALL 6 BOLTS ARE TIGHTENEDM REATTACH THE ACRYLIC SHIELD, FIG. 1.





If you have any questions or need further assistance please contact Baytek Games at 920-822-3951 Ext 1102

# PARTS LIST

ASCH1007         Chain,#35,148 Links Riveted Endless         ASME4178         Metal, Rocker Shaft, Machined           ASCORD12         Cord,24"         ASME4179         Metal, Right Tkt Tray Brakt           ASCORD11         Cord,15' Svga Ext Cable         ASME4180         Metal, Right Tkt Tray Bracket           ASCORD5         Cord,Ac Computer Cord         ASME4181         Metal, Dottom Front Guard           ASDE4000         Decal,Cab Side Door, Left         ASME4182         Metal, Position Sens Brkt           ASDE4001         Decal,Cab Side Top Right         ASME4205         Metal, Pointor Sens Brkt           ASDE4003         Decal,Cab Side Top Right         ASME4206-SD         Metal, Window Silde           ASDE4004         Decal,Cab Side Top Right         ASME4206         Metal, Window Silde           ASDE4005         Decal,Cab Side Bottom Left         ASME4204         Metal, Window Silde           ASDE4006         Decal,Cab Side Bottom Right         AAMO4101         Motor, 12vdc,40 Rpm@12 Inlb           ASDE4007         Decal,Front Cab,Coin Door         ASOU1000         Outlet, Brake Pad Silp Clutch           ASDE4009         Decal,Front Cab,Middle         ASPRO-SET1         Set Of, 118°Clear Poly Parts           ASDE4010         Decal,Handle Guard,Left         ASSP1003         Sprocket, 16to, W/Hub,.312 Diz				
ASBKSW001         Bracket,Switch,One Bend         ASME4165         Metal,Clutch Swivel Plate           ASBKSW002         Bracket,Switch,Two Bend         ASME4170         Metal,Wheel Motor Bracket           ASBURU040         Bumper,11/2" Dia X 3/4"H         ASME4171         Metal,Handle Motor Bracket           ASBURU050         Bumper,11/16 X 1 1/16         ASME4172         Metal,Handle Brkt           ACBD1030         Monitor Display, Lod,19"         ASME4174         Metal,Rocker Arm           AACBD1030         Monitor Display, Lod,19"         ASME4178         Metal,Rocker Arm           ACCD112         Cord,24"         ASME4178         Metal,Rocker Arm           ASCORD11         Cord,15" Svga Ext Cable         ASME4180         Metal,Rotker Arm           ASCORD11         Cord,15" Svga Ext Cable         ASME4181         Metal,Both Troft Surga Ext Cable           ASDE4000         Decal,Cab Side Door Right         ASME4182         Metal,Colnbox Guide           ASDE4001         Decal,Cab Side Door Right         ASME4202         Metal,Window Silde           ASDE4003         Decal,Cab Side Botom Hight         ASME4204-SD         Metal,Window Silde           ASDE4004         Decal,Cab Side Botom Left         ASME4204         Metal,Window Silde           ASDE4005         Decal,Cab Side Botom Left	PART #	DESCRIPTION	PART #	DESCRIPTION
ASBKSW002         Bracket, Switch, Two Bend         ASME4170         Metal, Wheel Motor Bracket           ASBURU040         Bumper, Flux 3, 4''H         ASME4171         Metal, Handle Brkt           ASCB8020         Cash Box, 3/16''Bik Abs, Ww         ASME4172         Metal, Rocker Arm           ACSDB030         Monitor Display, Lcd, 19"         ASME4174         Metal, Rocker Arm           ASCORD12         Coral, 45, 148 Links Riveted Endless         ASME4178         Metal, Rocker Shaft, Machined           ASCORD11         Cord, 15' Svga Ext Cable         ASME4178         Metal, Rocker Shaft, Machined           ASCORD12         Cord, 4C         Cord, Ac Computer Cord         ASME4180         Metal, Rocker Shaft, Machined           ASDE4001         Decal, Cab Side Door, Left         ASME4182         Metal, Position Sens Brkt           ASDE4002         Decal, Cab Side Top Left         ASME4202         Metal, Position Sens Brkt           ASDE4003         Decal, Cab Side Bottom Right         AAMC4101         Motor, 12vdc, 40 Rpm@12 Inlb           ASDE4004         Decal, Cab Side Bottom Right         AAMC4101         Motor, 12vdc, 40 Rpm@12 Inlb           ASDE4005         Decal, Front Cab, Coin Door         ASDU1000         Outlet, Stirp, Six, 15amp, 125V           ASDE4006         Decal, Front Cab, ZDBA Door         ASPL4203	A5BK9999	Bracket, Power Supply Mounting	A5ME4164	Metal, Clutch Pivot Plate
ASBURU040         Bumper,1-1/2" Dia X 3/4" H         ASME4171         Metal,T-Handle           ASBURU050         Bumper,Rubber,1 1/16 X 1 1/16         ASME4172         Metal,Rocker Arm           AACBD1030         Monitor Display, Lcd, 19"         ASME4174         Metal,Frt Glass Brace,Machined           ACCB1030         Monitor Display, Lcd, 19"         ASME4177         Metal,Rocker Arm           AACBD1030         Cord,24"         ASME4177         Metal,Rocker Shaft,Machined           ASCORD12         Cord,24"         ASME4179         Metal,Right Tkt Tray Brkt           ASCORD12         Cord,24"         ASME4181         Metal,Right Tkt Tray Brkt           ASCORD2         Cord,4c Computer Cord         ASME4182         Metal,Coinbox Guide           ASDE4000         Decal,Cab Side Door, Left         ASME4202         Metal,Pointer Bkt           ASDE4001         Decal,Cab Side Top Left         ASME4205         Metal,Pointer Bkt           ASDE4003         Decal,Cab Side Bottom Left         ASME4224         Metal,Jong Weeel Link           ASDE4005         Decal,Front Cab,Coin Door         ASOU1000         Outlet,Strip,Str,Strap,1220           ASDE4005         Decal,Front Cab,Qin Door         ASPL4033         Plate, Branking(Replaces Bill A           ASDE4006         Decal,Front Cab,Qin Door         ASP	A5BKSW001	Bracket,Switch,One Bend	A5ME4165	Metal, Clutch Swivel Plate
ASBURU050         Bumper,Rubber,1 1/16 X 1 1/16         A5ME4172         Metal,Rocker Arm           ASCB8020         Cash Box,3/16'Blk Abs,Ww         ASME4174         Metal,Rocker Arm           AACBDI030         Monitor Display, Lod,19"         ASME4177         Metal,Rocker Arm           AACBD1030         Cond,24"         ASME4178         Metal,Rocker Shat,Machined           ASCORD11         Cord,24"         ASME4178         Metal,Rocker Shat,Machined           ASDCARD5         Cord,Ac Computer Cord         ASME4180         Metal,Right Tkt Tray Bracket           ASDE4000         Decal,Cab Side Door, Left         ASME4202         Metal,Position Sens Brkt           ASDE4001         Decal,Cab Side Top Left         ASME4205         Metal,Pointer Bkt           ASDE4002         Decal,Cab Side Top Left         ASME4206-SD         Metal,Vindow Side           ASDE4003         Decal,Cab Side Top Right         ASME4206-SD         Metal,Vindow Side           ASDE4004         Decal,Cab Side Bottom Right         AAMO4101         Motor,12vdc,40 Rpm@12 Inib           ASDE4005         Decal,Front Cab,Coin Door         ASOU1000         Outlet,Strip,Six,15amp,125v           ASDE4006         Decal,Front Cab,Coin Door         ASDU1000         Outlet,Strip,Six,15amp,125v           ASDE4010         Decal,Front Cab,Coin Door <td>A5BKSW002</td> <td>Bracket,Switch,Two Bend</td> <td>A5ME4170</td> <td>Metal, Wheel Motor Bracket</td>	A5BKSW002	Bracket,Switch,Two Bend	A5ME4170	Metal, Wheel Motor Bracket
ASCB8020       Cash Box,316"Bik Abs,Ww       ASME4174       Metal,Rocker Arm         AACBD1030       Monitor Display, Lcd, 19"       ASME4177       Metal,Frt Glass Brace,Machine         ASCORD12       Cord,24"       ASME4178       Metal,Rocker Shaft,Machined         ASCORD11       Cord,24"       ASME4179       Metal,Right Tkt Tray Bracket         ASCORD5       Cord,Ac Computer Cord       ASME4181       Metal,Bottom Front Guard         ASDE4000       Decal,Cab Side Door, Left       ASME4182       Metal,Coinbox Guide         ASDE4001       Decal,Cab Side Door Right       ASME4202       Metal,Pointer Bkt         ASDE4002       Decal,Cab Side Top Left       ASME4205       Metal,Window Silde         ASDE4003       Decal,Cab Side Bottom Right       ASME4206-SD       Metal,Long Weeel Link         ASDE4004       Decal,Cab Side Bottom Right       ASME4204       Metal,Long Weeel Link         ASDE4005       Decal,Cab Side Bottom Right       AAMO4101       Motor,12vd, 40 Rpm@12 Inlb         ASDE4006       Decal,Front Cab,Coin Door       ASOU1000       Outlet,Strip,Six,15amp,125v         ASDE4007       Decal,Front Cab,Doin Door       ASPH0.93       Plate,Blanking[Replaces Bill A         ASDE4009       Decal,Front Cab,Coin Door       ASPH0.93       Spriace,Rithea,Binking,Replaces Bill A	A5BURU040	Bumper,1-1/2" Dia X 3/4"H	A5ME4171	Metal,T-Handle
AACBDI030         Monitor Display, Lcd, 19"         A5ME4177         Metal, Fr Glass Brace, Machine           ASCH1007         Chain,#35,148 Links Riveted Endless         A5ME4178         Metal, Rocker Shaft, Machined           ASCORD12         Cord,24"         A5ME4179         Metal, Right Tkt Tray Brackt           ASCORD11         Cord,15' Svga Ext Cable         A5ME4180         Metal, Right Tkt Tray Brackt           ASCORD5         Cord,Ac Computer Cord         A5ME4181         Metal, Bottom Front Guard           ASDE4000         Decal,Cab Side Door, Left         A5ME4182         Metal, Doitton Sens Brkt           ASDE4001         Decal,Cab Side Top Right         A5ME4205         Metal, Pointer Bkt           ASDE4002         Decal,Cab Side Top Right         A5ME4205         Metal, Window Silde           ASDE4004         Decal,Cab Side Bottom Left         A5ME4205         Metal, Window Silde           ASDE4005         Decal,Cab Side Bottom Right         AAMO4101         Motor,12vdc,40 Rpm@12 Inlb           ASDE4006         Decal,Front Cab,Coin Door         A5OU1000         Outlet,Strip,Six,15amp,125v           ASDE4007         Decal,Front Cab, Cab Middle         A5PRO-SET1         Set O, 118"Clear Poly Parts           ASDE4010         Decal,Front Cab, Middle         A5SPR4205         Spacer, Wheel Drive           <	A5BURU050	Bumper,Rubber,1 1/16 X 1 1/16	A5ME4172	Metal,Handle Brkt
ASCH1007         Chain,#35,148 Links Riveted Endless         ASME4178         Metal, Rocker Shaft, Machined           ASCORD12         Cord,24"         ASME4179         Metal, Rocker Shaft, Machined           ASCORD11         Cord,15' Svga Ext Cable         ASME4180         Metal, Right Tkt Tray Bracket           ASCORD5         Cord,Ac Computer Cord         ASME4181         Metal, Right Tkt Tray Bracket           ASDE4000         Decal,Cab Side Door, Left         ASME4182         Metal, Position Sens Brkt           ASDE4001         Decal,Cab Side Top Right         ASME4205         Metal, Position Sens Brkt           ASDE4003         Decal,Cab Side Top Right         ASME4206-SD         Metal, Mindow Side           ASDE4004         Decal,Cab Side Bottom Left         ASME4206-SD         Metal, Window Side           ASDE4005         Decal,Cab Side Bottom Right         AAMO4101         Motor,12vdc,40 Rpm@12 Inib           ASDE4006         Decal,Front Cab,Coin Door         ASOU1000         Outlet, Strip,Six,15amp, 155v           ASDE4007         Decal,Front Cab,Middle         ASPH203         Plate, Blanking[Replaces Bill A           ASDE4008         Decal,Front Cab,Middle         ASPH003         Sprocket,16to, W/Hub,.312 Dir           ASDE4010         Decal,Front Cab,Middle         ASPH003         Sprocket,16to, W/Hub,.312 Dir	A5CB8020	Cash Box,3/16"Blk Abs,Ww	A5ME4174	Metal,Rocker Arm
A5CORD12         Cord,24"         A5ME4179         Metal[L]Tkt Tray Brkt           A5CORD11         Cord,15' Svga Ext Cable         A5ME4180         Metal,Right Tkt Tray Bracket           A5CORD5         Cord,Ac Computer Cord         A5ME4181         Metal,Bottom Front Guard           A5DE4000         Decal,Cab Side Door, Left         A5ME4202         Metal,Position Sens Brkt           A5DE4001         Decal,Cab Side Door Right         A5ME4205         Metal,Position Sens Brkt           A5DE4002         Decal,Cab Side Top Left         A5ME4205         Metal,Vindow Silde           A5DE4003         Decal,Cab Side Top Right         A5ME4206         Metal,Vindow Silde           A5DE4004         Decal,Cab Side Bottom Right         AMMO41011         Motor,12vdc,40 Rpm@12 Inlb           A5DE4005         Decal,Front Cab,Coin Door         A5OU1000         Outlet,Strip,Six,15amp,125v           A5DE4007         Decal,Front Cab,Middle         A5PL9097         Plate,Blanking[Replaces Bill A           A5DE4009         Decal,Handle Guard,Left         A5SP1003         Sprocket,160, W/Hub,312 Diz           A5DE4010         Decal,Handle Guard,Right         A5SP4205         Spacer,Wheel Drive           A5DE4012         Decal,Marquee,         A5WW200         Low Ticket Switch           A5DE4012         Decal,Ticket Value,Sc	AACBDI030	Monitor Display, Lcd,19"	A5ME4177	Metal, Frt Glass Brace, Machined
ASCORD11         Cord, 15' Svga Ext Cable         ASME4180         Metal, Right Tkt Tray Bracket           ASCORD5         Cord, Ac Computer Cord         ASME4181         Metal, Right Tkt Tray Bracket           ASDE4000         Decal, Cab Side Door, Left         ASME4182         Metal, Coinbox Guide           ASDE4001         Decal, Cab Side Door, Left         ASME4202         Metal, Pointer Bkt           ASDE4002         Decal, Cab Side Top Left         ASME4205         Metal, Pointer Bkt           ASDE4003         Decal, Cab Side Top Right         ASME4206-SD         Metal, Nindow Side           ASDE4004         Decal, Cab Side Bottom Left         ASME4224         Metal, Long Weeel Link           ASDE4005         Decal, Front Cab, Coin Door         ASDU1000         Outlet, Strip, Six, 15amp, 125v           ASDE4006         Decal, Front Cab, Middle         ASPL4203         Plate, Blanking/Replaces Bill A           ASDE4007         Decal, Front Cab, Middle         ASPL4203         Sprocket, 16to, W/Hue, 312 Dia           ASDE4010         Decal, Front Cab, Middle         ASPP4205         Spacer, Wheel Drive           ASDE4010         Decal, Handle Guard, Left         ASSP1003         Sprocket, 16to, W/Hue, 312 Dia           ASDE4011         Decal, Wheel Side, Right         ASSREX050         Spring, Finger <t< td=""><td>A5CH1007</td><td>Chain,#35,148 Links Riveted Endless</td><td>A5ME4178</td><td>Metal,Rocker Shaft,Machined</td></t<>	A5CH1007	Chain,#35,148 Links Riveted Endless	A5ME4178	Metal,Rocker Shaft,Machined
ASCORD5         Cord, Ac Computer Cord         ASME4181         Metal, Bottom Front Guard           ASDE4000         Decal, Cab Side Door, Left         ASME4182         Metal, Coinbox Guide           ASDE4001         Decal, Cab Side Door Right         ASME4202         Metal, Position Sens Brkt           ASDE4002         Decal, Cab Side Top Left         ASME4205         Metal, Pointer Bkt           ASDE4003         Decal, Cab Side Top Right         ASME4206-SD         Metal, Nindow Silde           ASDE4005         Decal, Cab Side Bottom Left         ASME4206-SD         Metal, Long Weeel Link           ASDE4005         Decal, Cab Side Bottom Right         AAMO4101         Motor, 12vdc, 40 Rpm@12 Inlb           ASDE4006         Decal, Front Cab, Coin Door         ASOU1000         Outlet, Strip, Six, 15amp, 125v           ASDE4007         Decal, Front Cab, 2DBA Door         ASPL9097         Plate, Branke Pad Slip Clutch           ASDE4008         Decal, Front Cab, Middle         ASPL9097         Plate, Branking(Replaces Bill A,           ASDE4010         Decal, Handle Guard, Left         ASSP1003         Sprocket, 16to, W/Hub, 312 Dia           ASDE4011         Decal, Wheel Side, Right         ASSP4205         Spacer, Wheel Drive           ASDE4013         Decal, Ticket Value, Scooby(8)         ASSW200         Low Ticket Switch	A5CORD12	Cord,24"	A5ME4179	Metal[L]Tkt Tray Brkt
A5DE4000       Decal, Cab Side Door, Left       A5ME4182       Metal, Coinbox Guide         A5DE4001       Decal, Cab Side Door Right       A5ME4202       Metal, Pointer Bkt         A5DE4002       Decal, Cab Side Top Left       A5ME4205       Metal, Pointer Bkt         A5DE4003       Decal, Cab Side Top Left       A5ME4206-SD       Metal, Window Slide         A5DE4004       Decal, Cab Side Bottom Left       A5ME4206-SD       Metal, Long Weeel Link         A5DE4005       Decal, Cab Side Bottom Right       AAMO4101       Motor, 12vdc, 40 Rpm@121 Inlb         A5DE4006       Decal, Front Cab, Coin Door       A5OU1000       Outlet, Strip, Six, 15amp, 125v         A5DE4007       Decal, Front Cab, Middle       A5PL4203       Plate, Blanking[Replaces Bill A         A5DE4008       Decal, Pointer       A5SPL9097       Plate, Blanking[Replaces Bill A         A5DE4010       Decal, Handle Guard, Left       A5SP1003       Sprocket, 16to, W/Hub, 312 Dia         A5DE4011       Decal, Handle Guard, Right       A5SREX050       Spring, Ext, 6", 3/8"Od, 041"         A5DE4012       Decal, Ticket Value, Scooby[8]       A5SW7000       Switch, Interlock         A5DE4013       Decal, Ticket Value, Scooby[4]       A5SW1FEER       Swiifch, Interlock         A5DE4017-0B       Decal, Ticket Value, Scooby[4]       A5	A5CORD11	Cord,15' Svga Ext Cable	A5ME4180	Metal,Right Tkt Tray Bracket
A5DE4001         Decal, Cab Side Door Right         A5ME4202         Metal, Position Sens Brkt           A5DE4002         Decal, Cab Side Top Left         A5ME4205         Metal, Position Sens Brkt           A5DE4003         Decal, Cab Side Top Right         A5ME4206-SD         Metal, Window Slide           A5DE4004         Decal, Cab Side Bottom Left         A5ME4224         Metal, Long Weeel Link           A5DE4005         Decal, Cab Side Bottom Right         AAMO4101         Motor, 12vdc, 40 Rpm@12 Inlb           A5DE4006         Decal, Front Cab, Coin Door         A5OU1000         Outlet, Strip, Six, 15amp, 125v           A5DE4007         Decal, Front Cab, 2 DBA Door         A5PL4203         Plate, Brake Pad Slip Clutch           A5DE4008         Decal, Pointer         A5PRO-SET1         Set Of, 118°Clear Poly Parts           A5DE4010         Decal, Handle Guard, Right         A5SP4205         Spacer, Wheel Drive           A5DE4011         Decal, Marquee,         AASW200         Low Ticket Switch           A5DE4013         Decal, Ticket Value, Scooby{8}         ASSWIFFER         Swiffer, Cleaner           A5DE4017-10B         Decal, Ticket Value, Scooby{3}         ASTD1         Ticket Dispenser, Entropy           A5DE4017-10B         Decal, Ticket Value, Scooby{3}         ASTD1         Ticket Dispenser, Entropy	A5CORD5	Cord,Ac Computer Cord	A5ME4181	Metal,Bottom Front Guard
ASDE4002         Decal, Cab Side Top Left         ASME4205         Metal, Pointer Bkt           ASDE4003         Decal, Cab Side Top Right         ASME4206-SD         Metal, Window Slide           ASDE4004         Decal, Cab Side Bottom Left         ASME4224         Metal, Long Weeel Link           ASDE4005         Decal, Cab Side Bottom Right         AAM04101         Motor, 12vdc, 40 Rpm@12 Inlb           ASDE4006         Decal, Front Cab, Coin Door         ASDU1000         Outtet, Strip, Six, 15amp, 125v           ASDE4007         Decal, Front Cab, 2 DBA Door         ASPL4203         Plate, Brake Pad Slip Clutch           ASDE4008         Decal, Front Cab, Middle         ASPL303         Plate, Blanking[Replaces Bill AL           ASDE4010         Decal, Front Cab, Middle         ASPRO-SET1         Set Of, 118°Clear Poly Parts           ASDE4011         Decal, Handle Guard, Left         ASSP1003         Sprocket, 16to, W/Hub, 312 Dia           ASDE4012         Decal, Wheel Side, Left         ASSP9107         Spring, Flinger           ASDE4013         Decal, Marquee,         AASW200         Low Ticket Switch           ASDE4014         Decal, Ticket Value, Scooby[8]         ASTD11         Ticket Dispenser,Entropy           ASDE4017-25B         Decal, Ticket Value, Scooby[3]         ASTO4201         Toggle, Handle	A5DE4000	Decal,Cab Side Door, Left	A5ME4182	Metal,Coinbox Guide
A5DE4003       Decal, Cab Side Top Right       A5ME4206-SD       Metal, Window Side         A5DE4004       Decal, Cab Side Bottom Left       A5ME4224       Metal, Long Weeel Link         A5DE4005       Decal, Cab Side Bottom Right       AAMO4101       Motor, 12vdc, 40 Rpm@12 Inlb         A5DE4006       Decal, Front Cab, Coin Door       A5OU1000       Outlet, Strip, Six, 15amp, 125v         A5DE4007       Decal, Front Cab, 2 DBA Door       A5PL4203       Plate, Brake Pad Slip Clutch         A5DE4008       Decal, Front Cab, 2 DBA Door       A5PL9097       Plate, Blanking[Replaces Bill A         A5DE4009       Decal, Pointer       A5PRO-SET1       Set Of, 118"Clear Poly Parts         A5DE4010       Decal, Handle Guard, Left       A5SP1003       Sprocket, 16to, W/Hub, 312 Diz         A5DE4011       Decal, Handle Guard, Right       A5SP4205       Spacer, Wheel Drive         A5DE4012       Decal, Wheel Side, Left       A5SREX050       Spring, Ext, 6", 3/8"Od, 041"         A5DE4014       Decal, Ticket Value, Scooby[8]       A5SW7000       Switch, Interlock         A5DE4014       Decal, Ticket Value, Scooby[3]       A5TD1       Ticket Dispenser, Entropy         A5DE4017-10B       Decal, Ticket Value, Scooby[3]       A5TD1       Ticket Dispenser, Entropy         A5DE4017-5B       Decal, Ticket Value, Scoo	A5DE4001	Decal,Cab Side Door Right	A5ME4202	Metal, Position Sens Brkt
A5DE4004       Decal, Cab Side Bottom Left       A5ME4224       Metal,Long Weeel Link         A5DE4005       Decal, Cab Side Bottom Right       AAMO4101       Motor,12vdc,40 Rpm@12 Inlb         A5DE4006       Decal,Front Cab,Coin Door       A5OU1000       Outlet,Strip,Six,15amp,125v         A5DE4007       Decal,Front Cab,2 DBA Door       A5PL4203       Plate, Brake Pad Slip Clutch         A5DE4008       Decal,Front Cab,Middle       A5PL9097       Plate,Blanking[Replaces Bill Al         A5DE4009       Decal, Pointer       A5PRO-SET1       Set Of ,118"Clear Poly Parts         A5DE4010       Decal,Handle Guard,Left       A5SP1003       Sprocket,16to,W/Hub,.312 Dia         A5DE4011       Decal,Handle Guard,Right       A5SP1003       Sprocket,16to,W/Hub,.312 Dia         A5DE4012       Decal,Wheel Side,Left       A5SP1003       Spring,Flinger         A5DE4013       Decal,Wheel Side,Right       A5SREX050       Spring,Ext,6",3/8"Od,.041"         A5DE4016-10Y       Decal,Ticket Value,Scooby{8}       A5SW7000       Switch,Interlock         A5DE4017-20B       Decal,Ticket Value,Scooby{1}       A5T04201       Toggle,Wheel Drive         A5DE4017-20B       Decal,Ticket Value,Scooby{3}       A5T04201       Toggle, Handle         A5DE4017-20B       Decal,Ticket Value,Scooby{1}       A5T04202	A5DE4002	Decal,Cab Side Top Left	A5ME4205	Metal,Pointer Bkt
ASDE4005       Decal, Cab Side Bottom Right       AAMO4101       Motor, 12vdc, 40 Rpm@12 Inlb         ASDE4006       Decal, Front Cab, Coin Door       ASOU1000       Outlet, Strip, Six, 15amp, 125v         ASDE4007       Decal, Front Cab, 2 DBA Door       ASPL4203       Plate, Brake Pad Slip Clutch         ASDE4008       Decal, Front Cab, Middle       ASPL4203       Plate, Blanking[Replaces Bill At         ASDE4010       Decal, Handle Guard, Left       ASSP1003       Sprocket, 16to, W/Hub, 312 Dia         ASDE4011       Decal, Handle Guard, Left       ASSP4205       Spacer,Wheel Drive         ASDE4012       Decal, Wheel Side, Right       ASSREX050       Spring, Flinger         ASDE4013       Decal, Marquee,       AASW200       Low Ticket Switch         ASDE4014       Decal, Ticket Value, Scooby{8}       ASSW7000       Switch, Interlock         ASDE4017-10B       Decal, Ticket Value, Scooby{3}       ASTD1       Ticket Dispenser, Entropy         ASDE4017-25B       Decal, Ticket Value, Scooby{3}       ASTD1       Toggle, Handle         ASDE4019-500R       Decal, Ticket Value, Scooby{3}       ASTD4201       Toggle, Wheel Drive         ASEX1007       Extension Cable,24/24 Pin Atx       ASTT4100       Tickettray,Left         ASEF1007       Extension Cable,24/24 Pin Atx       ASTH101	A5DE4003	Decal,Cab Side Top Right	A5ME4206-SD	Metal,Window Slide
A5DE4006       Decal, Front Cab, Coin Door       A5OU1000       Outlet, Strip, Six, 15amp, 125v         A5DE4007       Decal, Front Cab, 2 DBA Door       A5PL4203       Plate, Brake Pad Slip Clutch         A5DE4008       Decal, Front Cab, Middle       A5PL9097       Plate, Brake Pad Slip Clutch         A5DE4010       Decal, Pointer       A5PRO-SET1       Set Of , 118°Clear Poly Parts         A5DE4010       Decal, Handle Guard, Left       A5SP4205       Spacer, Wheel Drive         A5DE4012       Decal, Mandle Guard, Right       A5SP4205       Spacer, Wheel Drive         A5DE4012       Decal, Manguee, Left       A5SP9107       Spring, Ext, 6°'', 3/8°Od, .041"         A5DE4014       Decal, Marquee,       AASW200       Low Ticket Switch         A5DE4016-10Y       Decal, Ticket Value, Scooby{8)       ASSW17000       Switch, Interlock         A5DE4016-10Y       Decal, Ticket Value, Scooby{1)       ASTD1       Ticket Dispenser, Entropy         A5DE4017-25B       Decal, Ticket Value, Scooby{3)       ASTD4201       Toggle, Handle         A5DE4019-500R       Decal, Ticket Value, Scooby{3)       ASTD4201       Toggle, Wheel Drive         A5EB9000       Electrical Box, For Curits Filter       ASTT4100       Ticket tray, Right         A5GE4203       Gear, Wheel       Drive       AACO1000 <td>A5DE4004</td> <td>Decal,Cab Side Bottom Left</td> <td>A5ME4224</td> <td>Metal,Long Weeel Link</td>	A5DE4004	Decal,Cab Side Bottom Left	A5ME4224	Metal,Long Weeel Link
A5DE4006Decal, Front Cab, Coin DoorA5OU1000Outlet, Strip, Six, 15amp, 125vA5DE4007Decal, Front Cab, 2 DBA DoorA5PL4203Plate, Brake Pad Slip ClutchA5DE4008Decal, Front Cab, MiddleA5PL9097Plate, Blanking[Replaces Bill ArA5DE4010Decal, Handle Guard, LeftA5SPR0-SET1Set Of, 118°Clear Poly PartsA5DE4011Decal, Handle Guard, LeftA5SP4205Spacer, Wheel DriveA5DE4012Decal, Wheel Side, LeftA5SP9107Spring, FilingerA5DE4013Decal, Wheel Side, RightA5SR2050Spring, Ext, 6", 3/8°Od, .041"A5DE4014Decal, Marquee,AASW200Low Ticket SwitchA5DE4015Decal, Ticket Value, Scooby[8]A5SW7000Switch, InterlockA5DE4017-10BDecal, Ticket Value, Scooby[1]A5ST04201Toggle, HandleA5DE4017-25BDecal, Ticket Value, Scooby[3]A5T04201Toggle, HandleA5DE4019-500RDecal, Ticket Value, Scooby[3]A5T04201Toggle, HandleA5DE4019-500RDecal, Ticket Value, Scooby[1]A5T4100Ticket Tray, RightA5EB9000Electrical Box, For Curtis FilterA5T14101Ticket Tray, RightA5GE4203Gear, WheelDriveAACO1000Counter, Assy, Mostly AllgamesA5GE4203Gear, WheelAAC1000Counter, Assy, Mostly AllgamesA5GE4203Gear, WheelAAKT-BBW1-HDWRKit, Hardware, In Cash BoxA5IK2001Lock, Cash Box, A05/E00 Key CodeAATP0006/SDTicket Pattern, Scooby Doo, 3 Pc / SeA5IK5002Lock, Cash Box,	A5DE4005	Decal,Cab Side Bottom Right	AAMO4101	Motor,12vdc,40 Rpm@12 Inlb
A5DE4007Decal,Front Cab,2 DBA DoorA5PL4203Plate, Brake Pad Slip ClutchA5DE4008Decal,Front Cab,MiddleA5PL9097Plate,Blanking[Replaces Bill AdA5DE4009Decal, PointerA5PRO-SET1Set Of ,118"Clear Poly PartsA5DE4010Decal,Handle Guard,LeftA5SP1003Sprocket,16to, W/Hub,.312 DiaA5DE4011Decal,Handle Guard,RightA5SP4205Spacer,Wheel DriveA5DE4012Decal,Wheel Side,LeftA5SP9107Spring,FlingerA5DE4013Decal,Mheel Side,RightA5SREX050Spring,Ext,6",3/8"Od,.041"A5DE4014Decal,Marquee,AASW200Low Ticket SwitchA5DE4017-108Decal,Ticket Value,Scooby{8}A5SW7000Switch,InterlockA5DE4017-108Decal,Ticket Value,Scooby{1}A5TO4201Ticket Dispenser,EntropyA5DE4018-500RDecal,Ticket Value,Scooby{3}A5TO4201Toggle, HandleA5DE4019-500RDecal,Ticket Value,Scooby{1}A5TO4202Toggle,Wheel DriveA5E8000Electrical Box,For Curtis FilterA5TT4100Tickettray,LeftA5EX1007Extension Cable,24/24 Pin AtxA5TT4101Ticket Tray,RightA5E4202Gear,Wheel DriveAACO1000Counter,Assy,Mostly AllgamesA5GE4203Gear,Wheel DriveAACO1000Counter,Assy,Mostly AllgamesA5GE4203Gear,Wheel DriveAACO1000Counter,Assy,Mostly AllgamesA5GE4203Gear,Wheel DriveAACO1000Counter,Assy,Mostly AllgamesA5GE4203Gear,Wheel DriveAACO1000Counter,Assy,Mostly Allgames <td< td=""><td>A5DE4006</td><td>Decal,Front Cab,Coin Door</td><td>A5OU1000</td><td></td></td<>	A5DE4006	Decal,Front Cab,Coin Door	A5OU1000	
A5DE4008Decal, Front Cab, MiddleA5PL9097Plate, Blanking[Replaces Bill AA5DE4009Decal, PointerA5PRO-SET1Set Of ,118"Clear Poly PartsA5DE4010Decal, Handle Guard, LeftA5SP1003Sprocket, 16to, W/Hub,.312 DiaA5DE4011Decal, Handle Guard, RightA5SP4205Spacer, Wheel DriveA5DE4012Decal, Wheel Side, LeftA5SP9107Spring, FlingerA5DE4013Decal, Wheel Side, RightA5SREX050Spring, Ext, 6", 3/8"Od,.041"A5DE4014Decal, Marquee,AASW200Low Ticket SwitchA5DE4017-108Decal, Ticket Value, Scooby{8}A5SW7000Switch, InterlockA5DE4017-25BDecal, Ticket Value, Scooby{1}A5SWIFFERSwiffer, CleanerA5DE4017-25BDecal, Ticket Value, Scooby{3}A5TD1Ticket Dispenser, EntropyA5DE4019-500RDecal, Ticket Value, Scooby{3}A5TO4201Toggle, HandleA5DE4019-500RDecal, Ticket Value, Scooby{1}A5TO4202Toggle, Wheel DriveA5EB9000Electrical Box, For Curtis FilterA5TT4100Tickettray, LeftA5ES1007Extension Cable, 24/24 Pin AtxA5TT4101Ticket Tray, RightA5E4202Gear, Wheel DriveAACO1000Counter, Assy, Mostly AllgamesA5GE4203Gear, WheelAAKIT-BBW1-HDWRKit, Hardware, In Cash BoxA5LK2001Lock, Cash Box, A05/E00 Key CodeAATP0006/SDTicket Pattern, Scooby Doo, #6,A5LK5002Lock, Cash Box, A05/E00 Key CodeAAWHEEL-BBWPRO/SDScooby Doo, 3 Pc / SeA5ME4152Metal, Sliding Wi	A5DE4007	Decal,Front Cab,2 DBA Door	A5PL4203	
A5DE4009Decal, PointerA5PRO-SET1Set Of ,118"Clear Poly PartsA5DE4010Decal,Handle Guard,LeftA5SP1003Sprocket,16to, W/Hub,.312 DiaA5DE4011Decal,Handle Guard,RightA5SP4205Spacer,Wheel DriveA5DE4012Decal,Wheel Side,LeftA5SP9107Spring,FlingerA5DE4013Decal,Wheel Side,RightA5SREX050Spring,Ext,6",3/8"Od,.041"A5DE4014Decal,Marquee,AASW200Low Ticket SwitchA5DE4015-10YDecal,Ticket Value,Scooby{8}A5SW7000Switch,InterlockA5DE4017-10BDecal,Ticket Value,Scooby{1}A5SWIFFERSwiffer,CleanerA5DE4017-25BDecal,Ticket Value,Scooby{3}A5TD1Ticket Dispenser,EntropyA5DE4018-50PDecal,Ticket Value,Scooby{3}A5TO4201Toggle, HandleA5DE4019-500RDecal,Ticket Value,Scooby{1}A5T04202Toggle,Wheel DriveA5EB9000Electrical Box,For Curtis FilterA5T4100Ticket Tray,RightA5EX1007Extension Cable,24/24 Pin AtxA5T14101Ticket Tray,RightA5GE4202Gear,Wheel DriveAACO1000Counter,Assy,Mostly AllgamesA5GE4203Gear,Wheel DriveAACO1000Counter,Assy,Mostly AllgamesA5LK2001Lock, Cash Box, A05/E00 Key CodeAATP0006/SDTicket Pattern,Scooby Doo, 3 Pc / SeA5ME4152Metal,Sliding Window HandleWARR9725-SDAcrylic, Scooby Doo, 3 Pc / SeA5ME4153Metal,Sliding Window BracketWARR9727-SDBlack Abs, Scooby Doo, 2 Pc/Se	A5DE4008	Decal,Front Cab,Middle	A5PL9097	Plate, Blanking [Replaces Bill Accep.
A5DE4010Decal,Handle Guard,LeftA5SP1003Sprocket,16to, W/Hub,.312 DiaA5DE4011Decal,Handle Guard,RightA5SP4205Spacer,Wheel DriveA5DE4012Decal,Wheel Side,LeftA5SP9107Spring,FlingerA5DE4013Decal,Wheel Side,RightA5SREX050Spring,Ext,6",3/8"Od,.041"A5DE4014Decal,Marquee,AASW200Low Ticket SwitchA5DE4016-10YDecal,Ticket Value,Scooby{8}A5SW7000Switch,InterlockA5DE4017-10BDecal,Ticket Value,Scooby{1}A5SWIFFERSwiffer,CleanerA5DE4017-25BDecal,Ticket Value,Scooby{3}A5TD1Ticket Dispenser,EntropyA5DE4018-50PDecal,Ticket Value,Scooby{3}A5TO4201Toggle, HandleA5DE4019-500RDecal,Ticket Value,Scooby{1}A5T04202Toggle,Wheel DriveA5EB9000Electrical Box,For Curtis FilterA5T14100Tickettray,LeftA5ER1007Extension Cable,24/24 Pin AtxA5T14101Ticket Tray,RightA5GE4202Gear,Wheel DriveAACO1000Counter,Assy,Mostly AllgamesA5GE4203Gear,Wheel DriveAACO1000Counter,Assy,Mostly AllgamesA5LK2001Lock, Cash Box, A05/E00 Key CodeAATP0006/SDTicket Pattern,Scooby Doo #6,A5LK5002Lock, 7/8", H95 Key CodeAAWHEEL-BBWPRO/SDScooby Doo, 3 Pc / SeA5ME4153Metal,Sliding Window BracketWARR9726-SDWhite Salanite, Scooby Doo, 2A5ME4156Metal,Sliding Window BracketWARR9727-SDBlack Abs, Scooby Doo, 2	A5DE4009	Decal, Pointer	A5PRO-SET1	•••
A5DE4011Decal,Handle Guard,RightA5SP4205Spacer,Wheel DriveA5DE4012Decal,Wheel Side,LeftA5SP9107Spring,FlingerA5DE4013Decal,Wheel Side,RightA5SREX050Spring,Ext,6",3/8"Od,.041"A5DE4014Decal,Marquee,AASW200Low Ticket SwitchA5DE4016-10YDecal,Ticket Value,Scooby{8}A5SW7000Switch,InterlockA5DE4017-10BDecal,Ticket Value,Scooby{1}A5SWIFFERSwiffer,CleanerA5DE4017-25BDecal,Ticket Value,Scooby{3}A5TD1Ticket Dispenser,EntropyA5DE4018-50PDecal,Ticket Value,Scooby{3}A5TO4201Toggle, HandleA5DE4019-500RDecal,Ticket Value,Scooby{1}A5TO4202Toggle,Wheel DriveA5EB9000Electrical Box,For Curtis FilterA5TT4100Ticket tray,LeftA5ER1007Extension Cable,24/24 Pin AtxA5TT4101Ticket Tray,RightA5GE4202Gear,Wheel DriveAACO1000Counter,Assy,Mostly AllgamesA5GE4203Gear,WheelAAKIT-BBW1-HDWRKit,Hardware,In Cash BoxA5LK2001Lock, Cash Box, A05/E00 Key CodeAAWHEEL-BBWPRO/SDScooby Doo, 3 Pc / SeA5ME4152Metal,Sliding Window BracketWARR9727-SDBlack Abs, Scooby Doo, 2 Pc/SeA5ME4156Metal,Short Wheel LinkWARR9727-SDBlack Abs, Scooby Doo, 2 Pc/Se	A5DE4010	Decal,Handle Guard,Left	A5SP1003	Sprocket,16to, W/Hub,.312 Dia Bo
A5DE4013Decal,Wheel Side,RightA5SREX050Spring,Ext,6",3/8"Od,.041"A5DE4014Decal,Marquee,AASW200Low Ticket SwitchA5DE4016-10YDecal,Ticket Value,Scooby{8}A5SW7000Switch,InterlockA5DE4017-10BDecal,Ticket Value,Scooby{1}A5SWIFFERSwiffer,CleanerA5DE4017-25BDecal,Ticket Value,Scooby{3}A5TD1Ticket Dispenser,EntropyA5DE4018-50PDecal,Ticket Value,Scooby{3}A5TO4201Toggle, HandleA5DE4019-500RDecal,Ticket Value,Scooby{1}A5TO4202Toggle,Wheel DriveA5EB9000Electrical Box,For Curtis FilterA5TT4100TicketTray,LeftA5EX1007Extension Cable,24/24 Pin AtxA5TT4101Ticket Tray,RightA5GE4202Gear,Wheel DriveAACO1000Counter,Assy,Mostly AllgamesA5GE4203Gear,WheelAAKIT-BBW1-HDWRKit,Hardware,In Cash BoxA5LK2001Lock, Cash Box, A05/E00 Key CodeAATP0006/SDTicket Pattern,Scooby Doo #6,A5LK2002Lock, 7/8", H95 Key CodeAAWHEEL-BBWPRO/SDScooby Doo, 3 Pc / SeA5ME4152Metal,Sliding Window BracketWARR9726-SDWhite Salanite, Scooby Doo, 2 Pc/SA5ME4156Metal,Short Wheel LinkWARR9727-SDBlack Abs, Scooby Doo, 2 Pc/S	A5DE4011	Decal,Handle Guard,Right	A5SP4205	
A5DE4013Decal,Wheel Side,RightA5SREX050Spring,Ext,6",3/8"Od,.041"A5DE4014Decal,Marquee,AASW200Low Ticket SwitchA5DE4016-10YDecal,Ticket Value,Scooby{8}A5SW7000Switch,InterlockA5DE4017-10BDecal,Ticket Value,Scooby{1}A5SWIFFERSwiffer,CleanerA5DE4017-25BDecal,Ticket Value,Scooby{3}A5TD1Ticket Dispenser,EntropyA5DE4018-50PDecal,Ticket Value,Scooby{3}A5TO4201Toggle, HandleA5DE4019-500RDecal,Ticket Value,Scooby{1}A5TO4202Toggle,Wheel DriveA5EB9000Electrical Box,For Curtis FilterA5TT4100Tickettray,LeftA5EX1007Extension Cable,24/24 Pin AtxA5TT4101Ticket Tray,RightA5GE4202Gear,Wheel DriveAACO1000Counter,Assy,Mostly AllgamesA5GE4203Gear,WheelAAKIT-BBW1-HDWRKit,Hardware,In Cash BoxA5LK2001Lock, Cash Box, A05/E00 Key CodeAATP0006/SDTicket Pattern,Scooby Doo #6,A5LK2002Lock, 7/8", H95 Key CodeAAWHEEL-BBWPRO/SDScooby Doo, 3 Pc / SeA5ME4152Metal,Sliding Window BracketWARR9726-SDWhite Salanite, Scooby Doo, 2A5ME4156Metal,Short Wheel LinkWARR9727-SDBlack Abs, Scooby Doo, 2 Pc/S	A5DE4012	Decal,Wheel Side,Left	A5SP9107	Spring,Flinger
A5DE4014Decal,Marquee,AASW200Low Ticket SwitchA5DE4016-10YDecal,Ticket Value,Scooby{8}A5SW7000Switch,InterlockA5DE4017-10BDecal,Ticket Value,Scooby{1}A5SWIFFERSwiffer,CleanerA5DE4017-25BDecal,Ticket Value,Scooby{3}A5TD1Ticket Dispenser,EntropyA5DE4018-50PDecal,Ticket Value,Scooby{3}A5TO4201Toggle, HandleA5DE4019-500RDecal,Ticket Value,Scooby{1}A5TO4202Toggle,Wheel DriveA5EB9000Electrical Box,For Curtis FilterA5TT4100Ticket Tray,RightA5EX1007Extension Cable,24/24 Pin AtxA5TV4101Ticket Tray,RightA5GE4202Gear,Wheel DriveAACO1000Counter,Assy,Mostly AllgamesA5GE4203Gear,WheelAAKIT-BBW1-HDWRKit,Hardware,In Cash BoxA5LK2001Lock, Cash Box, A05/E00 Key CodeAATP0006/SDTicket Pattern,Scooby Doo #6,A5LK5002Lock, 7/8", H95 Key CodeAAWHEEL-BBWPRO/SDScooby Doo WheelA5ME4152Metal,Sliding Window BracketWARR9726-SDWhite Salanite, Scooby Doo, 2 Pc/SA5ME4156Metal,Short Wheel LinkWARR9727-SDBlack Abs, Scooby Doo, 2 Pc/S	A5DE4013	Decal,Wheel Side,Right	A5SREX050	
A5DE4017-10BDecal, Ticket Value, Scooby{1}A5SWIFFERSwiffer, CleanerA5DE4017-25BDecal, Ticket Value, Scooby{3}A5TD1Ticket Dispenser, EntropyA5DE4018-50PDecal, Ticket Value, Scooby{3}A5TO4201Toggle, HandleA5DE4019-500RDecal, Ticket Value, Scooby{1}A5TO4202Toggle, Wheel DriveA5EB9000Electrical Box, For Curtis FilterA5TT4100Ticket Tray, LeftA5EX1007Extension Cable, 24/24 Pin AtxA5TT4101Ticket Tray, RightA5GE4202Gear, Wheel DriveAACO1000Counter, Assy, Mostly AllgamesA5GE4203Gear, Wheel DriveAACO1000Counter, Assy, Mostly AllgamesA5LK2001Lock, Cash Box, A05/E00 Key CodeAATP0006/SDTicket Pattern, Scooby Doo #6,A5LK5002Lock, 7/8", H95 Key CodeAAWHEEL-BBWPRO/SDScooby Doo WheelA5ME4152Metal, Sliding Window BracketWARR9725-SDAcrylic, Scooby Doo, 3 Pc / SeA5ME4156Metal, Short Wheel LinkWARR9727-SDBlack Abs, Scooby Doo, 2 Pc/S	A5DE4014	Decal,Marquee,	AASW200	Low Ticket Switch
A5DE4017-25BDecal, Ticket Value, Scooby{3}A5TD1Ticket Dispenser, EntropyA5DE4018-50PDecal, Ticket Value, Scooby{3}A5TO4201Toggle, HandleA5DE4019-500RDecal, Ticket Value, Scooby{1}A5TO4202Toggle, Wheel DriveA5EB9000Electrical Box, For Curtis FilterA5TT4100Tickettray, LeftA5EX1007Extension Cable, 24/24 Pin AtxA5TT4101Ticket Tray, RightA5FI9010Filter, Inline, To Pass FccA5VF4153Vacuum Form, Handle Cover[2A5GE4202Gear, Wheel DriveAACO1000Counter, Assy, Mostly AllgamesA5GE4203Gear, WheelAAKIT-BBW1-HDWRKit, Hardware, In Cash BoxA5LK2001Lock, Cash Box, A05/E00 Key CodeAATP0006/SDTicket Pattern, Scooby Doo #6,A5LK5002Lock, 7/8", H95 Key CodeAAWHEEL-BBWPRO/SDScooby Doo, 3 Pc / SeA5ME4152Metal, Sliding Window BracketWARR9726-SDWhite Salanite, Scooby Doo, 2 Pc/SeA5ME4156Metal, Short Wheel LinkWARR9727-SDBlack Abs, Scooby Doo, 2 Pc/Se	A5DE4016-10Y		A5SW7000	Switch,Interlock
A5DE4018-50PDecal, Ticket Value, Scooby{3}A5TO4201Toggle, HandleA5DE4019-500RDecal, Ticket Value, Scooby{1}A5TO4202Toggle, Wheel DriveA5EB9000Electrical Box, For Curtis FilterA5TT4100Tickettray, LeftA5EX1007Extension Cable, 24/24 Pin AtxA5TT4101Ticket Tray, RightA5FI9010Filter, Inline, To Pass FccA5VF4153Vacuum Form, Handle Cover[2A5GE4202Gear, Wheel DriveAACO1000Counter, Assy, Mostly AllgamesA5GE4203Gear, WheelAAKIT-BBW1-HDWRKit, Hardware, In Cash BoxA5LK2001Lock, Cash Box, A05/E00 Key CodeAATP0006/SDTicket Pattern, Scooby Doo #6,A5ME4152Metal, Sliding Window HandleWARR9725-SDAcrylic, Scooby Doo, 3 Pc / SeA5ME4156Metal, Sliding Window BracketWARR9726-SDWhite Salanite, Scooby Doo, 2 Pc/st	A5DE4017-10B	Decal,Ticket Value,Scooby{1}	A5SWIFFER	Swiffer,Cleaner
A5DE4019-500RDecal, Ticket Value, Scooby{1}A5TO4202Toggle, Wheel DriveA5EB9000Electrical Box, For Curtis FilterA5TT4100Tickettray, LeftA5EX1007Extension Cable, 24/24 Pin AtxA5TT4101Ticket Tray, RightA5FI9010Filter, Inline, To Pass FccA5VF4153Vacuum Form, Handle Cover[2A5GE4202Gear, Wheel DriveAACO1000Counter, Assy, Mostly AllgamesA5GE4203Gear, WheelAAKIT-BBW1-HDWRKit, Hardware, In Cash BoxA5LK2001Lock, Cash Box, A05/E00 Key CodeAATP0006/SDTicket Pattern, Scooby Doo #6,A5LK5002Lock, 7/8", H95 Key CodeAAWHEEL-BBWPRO/SDScooby Doo WheelA5ME4152Metal, Sliding Window HandleWARR9725-SDAcrylic, Scooby Doo, 3 Pc / SeA5ME4153Metal, Sliding Window BracketWARR9726-SDWhite Salanite, Scooby Doo, 2 Pc/SA5ME4156Metal, Short Wheel LinkWARR9727-SDBlack Abs, Scooby Doo, 2 Pc/S	A5DE4017-25B	Decal, Ticket Value, Scooby {3}	A5TD1	Ticket Dispenser, Entropy
A5DE4019-500RDecal, Ticket Value, Scooby{1}A5TO4202Toggle, Wheel DriveA5EB9000Electrical Box, For Curtis FilterA5TT4100Tickettray, LeftA5EX1007Extension Cable, 24/24 Pin AtxA5TT4101Ticket Tray, RightA5FI9010Filter, Inline, To Pass FccA5VF4153Vacuum Form, Handle Cover[2A5GE4202Gear, Wheel DriveAACO1000Counter, Assy, Mostly AllgamesA5GE4203Gear, WheelAAKIT-BBW1-HDWRKit, Hardware, In Cash BoxA5LK2001Lock, Cash Box, A05/E00 Key CodeAATP0006/SDTicket Pattern, Scooby Doo #6,A5LK5002Lock, 7/8", H95 Key CodeAAWHEEL-BBWPRO/SDScooby Doo WheelA5ME4152Metal, Sliding Window HandleWARR9725-SDAcrylic, Scooby Doo, 3 Pc / SeA5ME4156Metal, Short Wheel LinkWARR9727-SDBlack Abs, Scooby Doo, 2 Pc/S	A5DE4018-50P	Decal, Ticket Value, Scooby {3}	A5TO4201	
A5EB9000Electrical Box,For Curtis FilterA5TT4100Tickettray,LeftA5EX1007Extension Cable,24/24 Pin AtxA5TT4101Ticket Tray,RightA5F19010Filter,Inline,To Pass FccA5VF4153Vacuum Form,Handle Cover[2A5GE4202Gear,Wheel DriveAACO1000Counter,Assy,Mostly AllgamesA5GE4203Gear,WheelAAKIT-BBW1-HDWRKit,Hardware,In Cash BoxA5LK2001Lock, Cash Box, A05/E00 Key CodeAATP0006/SDTicket Pattern,Scooby Doo #6,A5LK5002Lock, 7/8", H95 Key CodeAAWHEEL-BBWPRO/SDScooby Doo WheelA5ME4152Metal,Sliding Window HandleWARR9725-SDAcrylic, Scooby Doo, 3 Pc / SeA5ME4156Metal,Short Wheel LinkWARR9727-SDBlack Abs, Scooby Doo, 2 Pc/S	A5DE4019-500R	Decal,Ticket Value,Scooby{1}	A5TO4202	
A5FI9010Filter,Inline,To Pass FccA5VF4153Vacuum Form,Handle Cover[2A5GE4202Gear,Wheel DriveAACO1000Counter,Assy,Mostly AllgamesA5GE4203Gear,WheelAAKIT-BBW1-HDWRKit,Hardware,In Cash BoxA5LK2001Lock, Cash Box, A05/E00 Key CodeAATP0006/SDTicket Pattern,Scooby Doo #6,A5LK5002Lock, 7/8", H95 Key CodeAAWHEEL-BBWPRO/SDScooby Doo WheelA5ME4152Metal,Sliding Window HandleWARR9725-SDAcrylic, Scooby Doo, 3 Pc / SeA5ME4153Metal,Sliding Window BracketWARR9726-SDWhite Salanite, Scooby Doo, 2 Pc/SA5ME4156Metal,Short Wheel LinkWARR9727-SDBlack Abs, Scooby Doo, 2 Pc/S	A5EB9000	Electrical Box, For Curtis Filter	A5TT4100	Tickettray,Left
A5GE4202Gear,Wheel DriveAACO1000Counter,Assy,Mostly AllgamesA5GE4203Gear,WheelAAKIT-BBW1-HDWRKit,Hardware,In Cash BoxA5LK2001Lock, Cash Box, A05/E00 Key CodeAATP0006/SDTicket Pattern,Scooby Doo #6,A5LK5002Lock, 7/8", H95 Key CodeAAWHEEL-BBWPRO/SDScooby Doo WheelA5ME4152Metal,Sliding Window HandleWARR9725-SDAcrylic, Scooby Doo, 3 Pc / SeA5ME4153Metal,Sliding Window BracketWARR9726-SDWhite Salanite, Scooby Doo, 2 Pc/SA5ME4156Metal,Short Wheel LinkWARR9727-SDBlack Abs, Scooby Doo, 2 Pc/S	A5EX1007	Extension Cable,24/24 Pin Atx	A5TT4101	Ticket Tray, Right
A5GE4203Gear,WheelAAKIT-BBW1-HDWRKit,Hardware,In Cash BoxA5LK2001Lock, Cash Box, A05/E00 Key CodeAATP0006/SDTicket Pattern,Scooby Doo #6,A5LK5002Lock, 7/8", H95 Key CodeAAWHEEL-BBWPRO/SDScooby Doo WheelA5ME4152Metal,Sliding Window HandleWARR9725-SDAcrylic, Scooby Doo, 3 Pc / SeA5ME4153Metal,Sliding Window BracketWARR9726-SDWhite Salanite, Scooby Doo, 2 Pc/SeA5ME4156Metal,Short Wheel LinkWARR9727-SDBlack Abs, Scooby Doo, 2 Pc/Se	A5FI9010	Filter, Inline, To Pass Fcc	A5VF4153	Vacuum Form, Handle Cover[2
A5LK2001Lock, Cash Box, A05/E00 Key CodeAATP0006/SDTicket Pattern,Scooby Doo #6,A5LK5002Lock, 7/8", H95 Key CodeAAWHEEL-BBWPRO/SDScooby Doo WheelA5ME4152Metal,Sliding Window HandleWARR9725-SDAcrylic, Scooby Doo, 3 Pc / SeA5ME4153Metal,Sliding Window BracketWARR9726-SDWhite Salanite, Scooby Doo, 2 Pc/SeA5ME4156Metal,Short Wheel LinkWARR9727-SDBlack Abs, Scooby Doo, 2 Pc/Se	A5GE4202	Gear,Wheel Drive	AACO1000	Counter, Assy, Mostly Allgames
A5LK5002       Lock, 7/8", H95 Key Code       AAWHEEL-BBWPRO/SD Scooby Doo Wheel         A5ME4152       Metal,Sliding Window Handle       WARR9725-SD       Acrylic, Scooby Doo, 3 Pc / Se         A5ME4153       Metal,Sliding Window Bracket       WARR9726-SD       White Salanite, Scooby Doo, 2 Pc/Se         A5ME4156       Metal,Short Wheel Link       WARR9727-SD       Black Abs, Scooby Doo, 2 Pc/Se	A5GE4203	Gear,Wheel	AAKIT-BBW1-HDWR	Kit,Hardware,In Cash Box
A5LK5002Lock, 7/8", H95 Key CodeAAWHEEL-BBWPRO/SDScooby Doo WheelA5ME4152Metal,Sliding Window HandleWARR9725-SDAcrylic, Scooby Doo, 3 Pc / SeA5ME4153Metal,Sliding Window BracketWARR9726-SDWhite Salanite, Scooby Doo, 2A5ME4156Metal,Short Wheel LinkWARR9727-SDBlack Abs, Scooby Doo, 2 Pc/S	A5LK2001	Lock, Cash Box, A05/E00 Key Code	AATP0006/SD	Ticket Pattern, Scooby Doo #6, \$1
A5ME4152Metal,Sliding Window HandleWARR9725-SDAcrylic, Scooby Doo, 3 Pc / SeA5ME4153Metal,Sliding Window BracketWARR9726-SDWhite Salanite, Scooby Doo, 2A5ME4156Metal,Short Wheel LinkWARR9727-SDBlack Abs, Scooby Doo, 2 Pc/st	A5LK5002	Lock, 7/8", H95 Key Code	AAWHEEL-BBWPRO/SD	
A5ME4153Metal,Sliding Window BracketWARR9726-SDWhite Salanite, Scooby Doo, 2A5ME4156Metal,Short Wheel LinkWARR9727-SDBlack Abs, Scooby Doo, 2 Pc/S	A5ME4152	Metal,Sliding Window Handle		
A5ME4156 Metal,Short Wheel Link WARR9727-SD Black Abs, Scooby Doo, 2 Pc/s	A5ME4153	Metal,Sliding Window Bracket	WARR9726-SD	White Salanite, Scooby Doo, 2pc/S
	A5ME4156	Metal,Short Wheel Link	WARR9727-SD	Black Abs, Scooby Doo, 2 Pc/Set
	A5ME4157		WARR9728-SD	Black Abs, Scooby Doo, 1 Pc/Set
	A5ME4159	Metal,Top Front	WARR9729-SD	Acrylic Marquee, Scooby Doo, 3 Pc/
A5ME4161 Metal,Handle Pivot Assy	A5ME4161			, , , , , , , , , , , , , , , , , , , ,
A5ME4163 Metal,Clutch Mount	A5ME4163		—	

# PARTS LIST

PART #	DESCRIPTION	PART #	DESCRIPTION
AASO4150	Solenoid Assy,Spinning Wheel	A5CA1005	Caster,250# Load,Swivel/Lock
A5BBW-KIT	Cable Kit, 1614/1620	A5CL1004	Clamp,Versa Latch
A5BBW-KIT1	Cable Kit, 1605/1613	A5ME4169	Metal,Front Guard
AACBL4A-DOORA	Cable, Double Coin Door	A5ME4183	Metal, Right Front Door
A5CEAU010	Cable,Audio Stereo,3.5mm , M-M 2ft	A5ME4184	Metal,Left Front Door
AACE1610	Cable Assy,Coin Door	A5ME4203	Metal,Left Wheel Guard
AACE1611	Cable Assy,Dba Signal	A5ME4204	Metal, Right Wheel Guard
AACE1612	Cable Assy, Dba Power Cord	A5ME4211	Metal,Side Guard
AACE1618	Cable Assy,Aux Bd-Door Switch Jump	W5HG1055	Hinge,11-1/2" Double Bend
AACE1619	Cable Assy,Door Switch Jumper	W5HG1065	Hinge,5-75,Single Bend
AACE1625	Power Supply W Cable	W5KE5000	Keeper,Lock
AACE1700	Cable,Switch 2&3	W5TM4000	T-Mold,7/8""Black
AACE1701	Cable,Switch 3&4	_	
AACE1702	Cable,Switch 4 To 5	_	
AACE1703	Cable, Daughter To Switch 1&5	_	
AACE1704	Cable, Daughter To Solenoid		
AACE1705	Cable, Daughter To Encoder Sensor		
AACE1708	Cable, Daughter Board To Motor		
AACE1714	Cable,Comm To Light Control Bd		
AACE1716	Cable,Bbw Pro,In Line Filter Cable		
AACE3219-P	Cable Assy,Ticket Tray		
AACE4000	Cable Assy, Marquee, Scooby Doo	_	
AACE4001	Cable Assy, Minigen To Light Board	_	
AACE4002	Cable Assy, Power Jumper To Lights		
AACE4003	Cable Assy, Front Monitor Lights		
AACE8811	Cable Assy,Speaker		
AAJP9092	Jumper,Dba,12v/110v Mars & Pyra		
AAPB2700	Pushbutton Assy	_	
AALS1701	Led Strip, Front Accent		
AACB1900-SD	Circuit Bd, Assy, Aux Board, Scooby		
AACB1901	Circuit Bd Assy,Wheel,Encoder		
AACB6921-SD	Cir Bd Assy,Control Bd Scooby Doo		
AAMB9A-FHD	Mother Board,W/ Flash Drive/Software		

# **PARTS PICTURES**





A5BKSW001

A5BURU040



A5BURU050



A5CB8020



AACBDI030





A5EB9000



A5CH1007

A5EX1007

A5ME4157

A5ME4180



0

A5CORD12

A5FI9010

A5GE4202

A5CORD11

A5GE4203



A5CORD 5

A5LK2001



A5LK5002



A5ME4152



A5ME4156



A5ME4161

A5ME4170



A5ME4171



A5ME4172

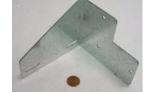




A5ME4205

AAMO4101

A5SP9107





A5ME4202

50

A5ME4181

A5ME4182















# **PARTS PICTURES**





A5SP1003

Swiffer



A5PL9097



A5SW7000













A50U1000

A5TT4100



**AACE1610** 

AACE1611



A5TT4101



A5SREX050

A5VF4153

AASW200





**A5SWIFFER** 

AASO4150

A5CEAU010



AACE1704



AACE1705



AACE1708







AACE1716





AAJP9092



AALS1701



AACB1901



A5CA1005



W5TM4000











A5ME4183

A5ME4169

A5ME4184

AACB1900-SD

AAMB9A-FHD

# **MAINTENANCE LOG**

If repairs are necessary, it is good practice to keep a log of repairs done and parts ordered. The chart below will assist you in tracking your game's maintenance.

MAINTENANCE PERFORMED	PARTS ORDERED	INITIALS
		MAINTENANCE PERFORMED       PARTS ORDERED

# **TECHNICAL SUPPORT**

Excellent customer service is very important to Bay Tek Games! We know that keeping your games in great operating condition is important to your business. When you need us, we are here to help. You can call us for free technical assistance, and you can count on us to have parts on-hand to support your game. We offer options that fit your needs.

#### **Electronics / Circuit Boards - Repair Options**

**Repair & Return** – If you have Circuit Board issues with your Bay Tek game, you can send the board to us and we'll repair it right away. Most items sent to us are repaired and returned to you within two days. This option is your best value as we offer this fast turn-around service at the most reasonable price.

Advance Replacement – If you have Circuit Board issues with your Bay Tek game, but you don't have time to send in your board in for repair, give us a call and ask for an Advance Replacement. We'll send you a replacement board that same day (pending availability). When you get your new board, just repackage the defective board in the same box and send it back to us. We make it easy by including a UPS Return Shipping label for you to put on the box (not available for international shipments). This is your best option when you need to get your game up and running as quickly as possible!

**Spare Parts** – Take matters into your own hands and purchase new spare Circuit Boards for your Bay Tek games. Many of our games share the same main-board electronics. This means you can buy one set of spare electronics to support many of your Bay Tek games. Spare boards allow you to get your game up and running the quickest and provide you a valuable troubleshooting option. Call our technicians to get recommendations for what you should keep on hand for spare parts!

#### **Technical Support:**

"You" are the best tool for troubleshooting! Your abilities to understand the game and your skills to repair the game are invaluable to us! If you need help, you know you can call us. It's not easy to diagnose a game remotely by phone, but our technicians do a great job. They'll need your help to perform some troubleshooting steps and convey to them exactly what's happening with your game.

#### Returns, Credits, & Fees:

**NOTICE!** ALL ITEMS being sent to Bay Tek Games for repair or return, etc. require prior Return Authorization! Bay Tek Games will provide a Product Return Form with an authorizing Ticket Number for each item to be returned. Please be certain to include this document with all shipments! **Late Fees and Non-Return Fees -** Advance Replacement and Warranty Replacement items require the defective items to be returned by Bay Tek games promptly to avoid Late Fees. We expect items to be returned with 10 working days. Late fees are invoiced monthly. Late fees are non-refundable under any circumstance! Any item not returned within 90 days will be invoiced in full as a replacement part. **Bench Fees -** Bench fees will apply for each electronic item returned to Bay Tek Games (this includes unused Advance Replacement items). This charge covers our cost to inspect, evaluate and retest each item. Please note that returned items that do not pas our tests will be charged accordingly as replacement items or advance replacements.

**Restocking Fees -** Unused items returned for credit will be credited minus a restocking fee. Items must be returned with in 30 days of purchase in order to qualify for any credit amount. No shipping charges will be credited.

# WARRANTY

Bay Tek Games warrants to the original purchaser that all game components will be free of defects in workmanship and materials for a period of 6 months from the date of purchase. If you fill out the registration card in the cashbox of the game, Bay Tek will add another 3 months to your warranty, free of charge.

Bay Tek Games will, without charge, repair or replace defective component parts upon notification to the parts/service department while the game is under warranty.

Warranty replacement parts will be shipped immediately, via ground service, along with a Product Return Form for the return of defective parts.

Defective parts must be shipped back to Bay Tek Games unless otherwise instructed. Items not returned to Bay Tek Games will be invoiced as replacement parts.

This warranty does not apply in the event of any misuse or abuse to the product, or as a result of any unauthorized repairs or alterations. The warranty does not apply if any serial number decal is altered, defaced, or removed from its original position.

# ATTENTION

In order to maintain the safety & compliance certifications of this game, ONLY approved parts may be used. For approved replacement parts, refer to the parts list in this manual.

Should you need your game serviced, determine the serial number from the decal placed on the front of this manual, or locate it on the back of the game. Then contact our Service Department at: 920.822.3951 or e-mail: service@baytekgames.com

# **NON-WARRANTY**

Options and estimated charges will be provided to you for your approval. Please remember that any items being sent to Bay Tek Games must include prior return authorization from our Parts & Service Department.

This approval will include a Product Return Form which is required to be included with any incoming shipments. Repaired parts will be shipped back using the same method in which they were received. Repairs are warranted for 30 days from the date of return shipment.