

namco America Inc.

**SPEED
RACER™**

Operator's Manual

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Speed Racer.pdf

namco America Inc.

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RACER™**

Operator's Manual

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1.0 SPECIFICATIONS

Power Supply:
Input Power:
Crated Dimensions:

Weight:
Shipping Weight:
Monitors:
Controls:

Convenience Kit:

200 Watt switching type
120 VAC, 60 Hz, 600 Watts
Cabinet: 41" D x 75.25" H x 58" W
Seat Assy: 41" D x 40.7" H x 58" W
Cabinet/Seat Assy: 440 lbs
Cabinet/Seat Assy: 500 lbs
Two 25 inch standard resolution
Steering, 270 degrees
Gas Pedal
Button Pod
Keys: Coin Door (2)
Coin Box (2)
Rear Door (2)
Operator's Manual (1)
Link Cable (1)
Seat Brackets (2)
Seat Bracket Bolts & Washers (8)

Note: Specifications subject to change without prior notice. Modifications and/or alterations of the Speed Racer game with kits or parts not supplied by NAMCO may void the warranty.

WARNING

REMOVAL OF SERIAL NUMBERS AND/OR BAR-CODES FROM PRODUCT OR COMPONENTS WILL VOID THE WARRANTY

Operator's Manual

2.0 INTRODUCTION

2.1 GAME PLAY

Namco's SPEED RACER, based on the hit television series, is now available as a coin-operated, 2-player, sit-down video game!

SPEED RACER features 3 different driving environments, and 5 characters, each with their own unique, selectable car and weapons.

Drivers compete either against each other or against the computer.

Up to 4 players (2 games cabinets) can be linked together to maximize the excitement. Race action has drivers steering around horrendous obstacles or jumping over them by pushing the "JUMP" button at just the right moment. Exact timing with each character's special weapons gets the player to the next checkpoint where weapons are replenished and the race GOes on!

Speed's cutter weapon clears a path to BLAST past the competition.

Ninja's spike board causes SEVERE BLOWOUTS.

Snake's missiles have NO MERCY.

FLAMES, MINES, and BULLETS can be disbursed using the Button Pod Controls.

All this plus re-entry via helicopter for those player's who get knocked off the course!

2.2 MAXIMIZING EARNINGS

To achieve optimum earnings it is recommended that you set the game to Namco's *USA Recommended Factory Settings*, via the Game Option menu. We believe that these settings are the most suitable for a wide variety of locations. Note that some of these settings may differ from *Japan's* Green default settings. However, as all locations are not alike, they are easily adjustable through TEST mode.

3.0 PRECAUTIONS

3.1 INSTALLATION

This game is designed for indoor use only. It must not be installed outdoors. The following conditions must be avoided:

1. Direct exposure to sunlight, high humidity, direct water contact, dust, high heat or extreme cold.
2. Vibration. The game must be installed on a level surface with levelers properly adjusted.

Do not install in an area such that the game would present an obstacle in case of an emergency (i.e., near fire equipment or emergency exits).

3.2 HANDLING

1. Before operating the game, make sure that the main AC power hookup includes a safety ground. This will ensure safe operation as well as compliance with the applicable FCC and UL regulations. Measure the AC power line voltage. Verify that the voltage source is between 110 and 125 VAC.
2. Before replacing any parts, turn the AC power OFF and unplug the game.
3. When unplugging the game from an electrical outlet, always grasp the plug, not the line cord.
4. The game power supply includes areas of high voltages. Take care at all times to avoid electrical shock whenever inspecting or adjusting the game.
5. Do no attempt to repair the Printed Circuit Board (PCB) on-site. It contains sensitive integrated circuit chips that could be easily damaged, even by the small internal voltage of a multimeter. Always return the PCB to your distributor for any repairs.
6. Always return the levelers to the extreme up position before moving the game.

Operator's Manual

4.0 INSTALLATION

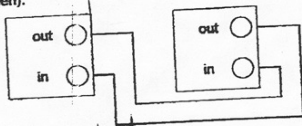
Note: Shipping damage may void the warranty. In case of shipping damage, contact your distributor and the transportation carrier immediately.

1. Remove the game cabinet and seat assembly from the packing material, and move them into position.
2. Remove the seat mounting brackets and fastener kit from the coin box.
3. With the game cabinet and seat approximately level, bolt the seat to the cabinet using the brackets and 8 ea. 5/16-18 x 2 inch hex-head bolts. Tighten the bolts to about 20 ft-lbs.
4. Adjust the levelers so that the game is flat and stable on the floor.
5. Open and remove the rear panel. Note: keys are attached to one of the coin mechanisms behind the coin door.
6. Visually inspect the PCB wiring, connectors, monitor connections, and power supply to ensure that all is secure.
7. Plug the power cord into a grounded receptacle that provides 110-125 VAC at 60 Hz.
8. Turn on the power to the game. The switch is located at the bottom right side of the cabinet.

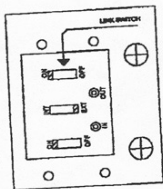
4.1 LINKING MULTIPLE GAMES

It is possible to link up to two Speed Racer game cabinets via the Link PCB. If you have questions regarding the linking of two games contact your distributor or NAMCO Customer Service for more details.

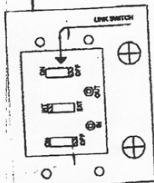
1. Turn OFF the main AC power to the game.
2. Remove the link cable from the cash box in each game.
3. Locate the Link Module in the rear of the cabinet. Place the middle slide switch in the RIGHT-HAND (External) position.
4. Place the top and bottom switches in the LEFT-HAND (ON) position.
5. Using the link cables, connect the cabinets as shown below.
6. Be careful not to pull on the cables while working around the rear of the cabinet.
7. Re-connect the main AC power.
8. From the GAME OPTIONS Menu in TEST Mode, set-up the POSITION designation (A thru D from left to right) for each of the linked driver positions. (See 5.3 GAME OPTIONS Screen).



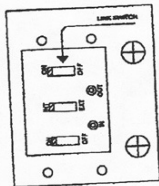
Connecting two games



Connecting 2 games



Drivers 1, 2 "Off-Line"



Single Game Linked

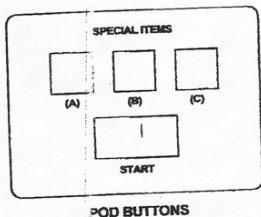
[See back of manual for additional notes on linking]

4.2 INITIALIZATION

Initialization is required whenever the game PCB, steering wheel assembly, pedal assembly or any potentiometer is removed or replaced. The game should also be re-initialized at the time of installation.

To perform game initialization:

1. Open the coin door to access the service panel.
2. Flip the TEST Switch to ON. The TEST Menu screen will appear.
3. Cursor down to the VOLUME ADJUST test, using the "B" and "C" pod buttons.
4. Call up the test screen by pressing the SELECT/SERVICE Switch.
5. Center the steering wheel, and remove feet from the accelerator pedal.
6. Follow the prompts for the 4-Step initialization process. Press the JUMP/START button to set the initialization values.
7. Turn the TEST Switch OFF to return to Game mode.



5.0 TEST MODE

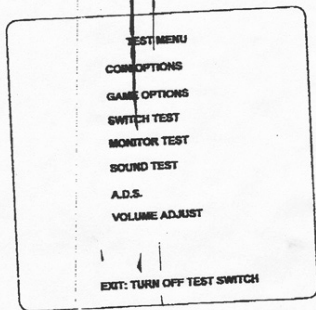
TEST mode allows the operator to test the game controls, set various game options, set coin options and test and adjust the video monitor.

5.1 TEST MODE PROCEDURE

To enter TEST Mode, open the coin door and flip the TEST switch to the ON position. To choose a setup option from the main menu, follow these steps in sequence:

- A. Highlight Item
- B. Select Item
- C. Adjust Setting
- D. Exit to Main Menu

Use the two rightmost "B" and "C" pod buttons.
Press the SELECT/SERVICE Switch.
Use the JUMP/START button.
Press the SELECT/SERVICE Switch.



TEST MENU SCREEN

5.2 COIN OPTIONS

COIN OPTIONS	
COIN 1 MECH	1 COUNT 1 COIN (S)
COIN 2 MECH	1 COUNT 1 COIN (S)
GAME COST	3 COIN (S) 1 CREDIT
BONUS COIN	NO
CONTINUE COST	3 COIN (S) 1 CREDIT
FREE PLAY	NO
WINNER BONUS	NO
ATTRACT SOUND	YES
DEFAULT RESET	NO

EXIT: PUSH SERVICE BUTTON

COIN OPTION SCREEN

5.3 GAME OPTIONS

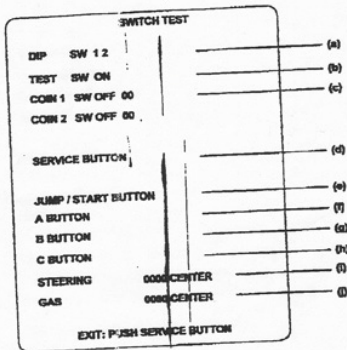
GAME OPTIONS	
TIME LEVEL	C NORMAL
COMPUTER LEVEL	C NORMAL
WAIT TIME	C 12 SEC
HIGH SCORE CLEAR	NO
POSITION	A-D
LINK CHECK	n <input type="checkbox"/> LINK STATUS

EXIT: PUSH SERVICE BUTTON

NUMBER OF LINKING
ENABLE POSITIONS

GAME OPTION SCREEN

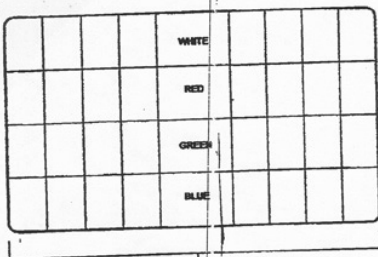
5.4 SWITCH TEST SCREEN



- (a) Confirm that both number 1 and 2 dip switches on the MAIN-PCB are "OFF" ("1" and "2" are not highlighted).
- (b) Confirm that the display is in red. (Test switch is in the "ON" position).
- (c) Confirm that when the coin switch is turned "ON", the display "ON" is in red, and one number is counted.
- (d) Confirm that when the service switch is turned "ON", it is displayed in red.
- (e) Confirm that when the JUMP/START button is pressed, it is displayed in red.
- (f) Confirm that when the A button is pressed, it is displayed in red.
- (g) Confirm that when the B button is pressed, it is displayed in red.
- (h) Confirm that when the C button is pressed, it is displayed in red.
- (i) Confirm that when the steering is turned to the left and right, left [8000 LEFT OK] and right [7FFF RIGHT OK] are displayed.
- (j) Confirm that when the accelerator is pressed, [7FFF DOWN OK] is displayed.

5.5 MONITOR TEST

A. Color Bar Test



USE "A" OR JUMP/START BUTTONS
TO SELECT NUMBER OF COLOR
BARS DISPLAYED. (14, 6, 3, 1)

If needed, while in the 14 Bar Display, adjust contrast and brightness controls (Monitor Remote PCB) such that the brightest (leftmost) bar is presented undistorted, and the rightmost bar is barely visible.

B. Crosshatch Test

Press either "B" or "C" POD buttons to display the crosshatch pattern. This pattern can be used in conjunction with the horizontal position, vertical position, and vertical size controls to adjust the screen centering. The centering is properly adjusted when the red border is just barely visible.

PRESS the SELECT/SERVICE switch to return to the main TEST Menu.

5.6 SOUND TEST SCREEN

SOUND TEST

LEFT	NO SOUND - MINIMAL SOUND
RIGHT	MUSICAL SOUND
LEFT/RIGHT	MUSICAL SOUND

EXT: PUSH SERVICE BUTTON

5.7 A.D.S. SCREENS

A.D.S.
PAGE 1/5

ON TIME	[VERIFY ELAPSED-TIME DATA]
PLAY TIME	000H 00M 00S
CORN 1	0000
CORN 2	0000
1 P	0000
2, 3, 4 P	0000
WIN BONUS	0000
JUMP IN	0000
SINGLE MODE	0000
ADS C. EAR	YES/NO

EXT: PUSH SERVICE BUTTON

A.D.S.
PAGE 2/5
1 P

MS	SS	SN	NI	KA
0000	0000	0000	0000	0000

RANK

	MS	SS	SN	NI	KA
1	0000	0000	0000	0000	0000
2	0000	0000	0000	0000	0000
3	0000	0000	0000	0000	0000
F	0000	0000	0000	0000	0000

EXT: PUSH SERVICE BUTTON

A.D.S.
PAGE 3/5
1 P

TIME

1 ⁰⁰ :0000	2 ⁰⁰ :0000	3 ⁰⁰ :0000
1 ¹⁵ :0000	2 ¹⁵ :0000	3 ¹⁵ :0000
1 ³⁰ :0000	2 ³⁰ :0000	
1 ⁴⁵ :0000	2 ⁴⁵ :0000	

CONTINUE 0000

EXT: PUSH SERVICE BUTTON

A.D.S.
PAGE 45
2, 3, 4 P

MS 0000	SS 0000	SH 0000	HI 0000	KA 0000
		WIN		
MS F 0000 W 0000	SS 0000 0000	SH 0000 0000	HI 0000 0000	KA 0000 0000
		FINISH		
MS 0000	SS 0000	SH 0000	HI 0000	KA 0000

EXT: PUSH SERVICE BUTTON

A.D.S.
PAGE 55
2, 3, 4 P

TIME

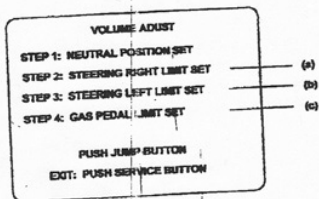
1 st 0:0000	2 nd 0:0000	3 rd 0:0000
1 st 5:0000	2 nd 15:0000	3 rd 15:0000
1 st 30:0000	2 nd 30:0000	
1 st 45:0000	2 nd 45:0000	

CONTINUE 0000

EXT: PUSH SERVICE BUTTON

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5.7 VOLUME ADJUST



- (a) Turn steering to right limit and push jump button [move to next step].
- (b) Turn steering to left limit and push jump button [move to next step].
- (c) Step on gas pedal to lower limit and push jump button.

SPEED RACER LINKING PROCEDURES

- 1) BEFORE POWER UP CHECK ALL CONNECTIONS TO PCB TO ENSURE THAT ALL IS SECURE.
- 2) CHECK LINK PCB, IN REAR OF CABINET, AND SET TO DESIRED POSITION. FOR ONE GAME SET SWITCHES TO "ON, INTERNAL, ON." FOR TWO CABINETS SET TO "ON, EXTERNAL, ON." IF CONNECTING TWO CABINETS YOU SHOULD ALSO CONNECT THE LINK CABLES AT THIS TIME. OUT TO IN AND IN TO OUT. SEE ATTACHED DRAWINGS.
- 3) POWER UP AND ENTER SELF TEST BY OPENING COIN DOOR AND FLIPPING TEST SWITCH TO THE ON POSITION.
- 4) FROM THE MENU SELECT THE COIN OPTIONS AND SET THE OPTIONS YOU WANT AND BE SURE THAT ALL GAMES ARE THE SAME.
- 5) EXIT THE COIN OPTIONS BACK TO THE MENU AND SELECT THE GAME OPTIONS. ALL GAME OPTIONS MUST BE THE SAME, EXCEPT THE POSITION. THE CAR ON THE LEFT IS "A", THE NEXT CAR IS "B", THE NEXT IS "C" AND THE NEXT IS "D".
- 6) EXIT TO MENU VIA THE SERVICE SWITCH AND EXIT THE SELF TEST.
- 7) AGAIN SELECT THE SELF TEST MENU AND GO TO GAME OPTIONS AND IT SHOULD SAY "LINK CHECK 2 OK". IF IT DOES NOT OR IF IT HAS AN ERROR CODE, PLEASE CHECK ERROR CODE WITH ATTACHED ERROR CODE EXPLANATION SHEET. YOU ALSO SHOULD TRY FLIPPING THE SLIDE SWITCHES ON THE LINK PCB TO SEE IF THAT ELIMINATES THE PROBLEM.

ALL LINK SIGNALS ENTER THE PCB ON THE 48 PIN CONNECTOR. PLEASE CHECK THE CONNECTIONS B 12 (BLK), A 12 (WHITE), B 11 (BLUE), AND ENSURE THAT THEY ARE ALL ON THE CORRECT POSITIONS.

IF STILL EXPERIENCING PROBLEMS PLEASE GIVE CUSTOMER SERVICE A CALL AT
800 326-4263

WARRANTY

Seller warrants that its printed circuit boards and parts thereon are free from defects in materials and workmanship under normal use and service for a period of ninety (90) days from the date of shipment. Seller warrants that its video displays (in games supplied with video displays) are free from defects in material and workmanship under normal use and service for a period of thirty (30) days from the date of shipment. None of the Seller's other products or parts thereof are warranted. Seller's sole liability shall be, at its option, to repair, replace, or credit Buyer's account for such products which are returned to Seller during said warranty period, provided:

- a) Seller is promptly notified in writing upon discovery by Buyer that said products are defective.
- b) Such products are returned prepaid to Seller's plant; and
- c) Seller's examination of said products discloses to Seller's satisfaction that such alleged defects existed and were not caused by accident, misuse, neglect, alteration, improper repair, improper installation, or improper testing.

In no event shall Seller be liable for loss of profits, loss of use, incidental or consequential damages.

Except for any express warranty set forth in a written contract between Seller and Buyer which contract supersedes the terms herein, this warranty is in lieu of all other warranties expressed or implied, including the implied warranties of merchantability and fitness for a particular purpose, and all other obligations or liabilities on the Seller's part, and it neither assumes nor authorizes any other person to assume for the Seller any other liabilities in connection with the sale of products by Seller.

Namco America Inc. distributors are independent, being privately owned and operated. In their judgment they may sell parts or accessories other than Namco America Inc. parts or accessories. Namco America Inc. cannot be responsible for the quality, suitability or safety of any non-Namco America Inc. part or for any modification including labor which is performed by such distributor.

SERVICE

If you have questions regarding any Namco America Inc. product or require technical support:

Contact Namco America Inc. Customer Service at:

Dreg 1 (800) 326-4263 or FAX (408) 232-3080

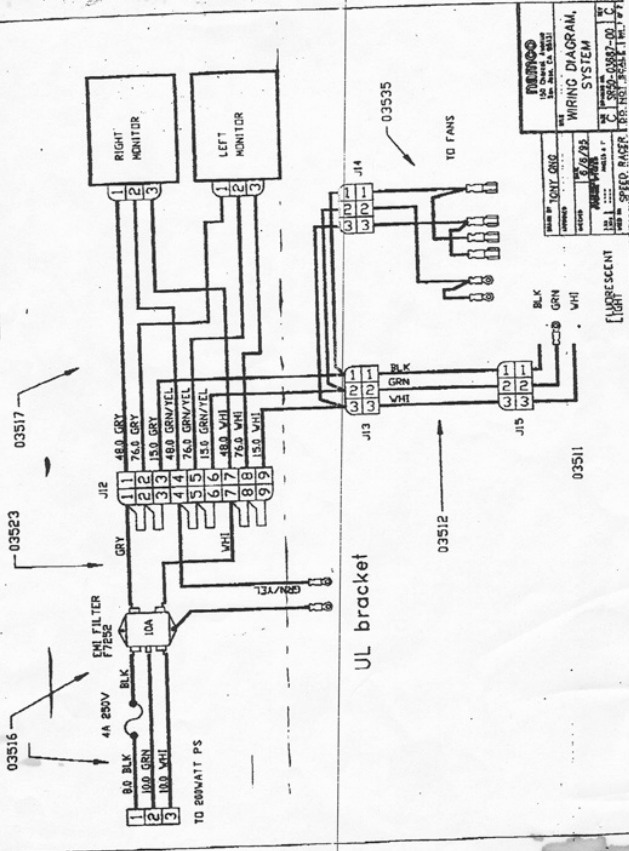
Hours: 8:00 am - 4:00 pm PDT

Parts and repair services for Namco America Inc. products are available through your distributor.

SPEED RACER PARTS LIST

	Namco P/N	Description	Qty	U/M
1	SR01-04020-00	ASSY, FIG SPEED RACER	1	EA
2	SR63-02747-00	CABINET, MAIN	2	EA
3	SR10-03533-00	BRACKET, SEAT COUPLER	2	EA
4	RL10-02683-00	PLATE, LEG LEVELER	2	EA
5	GT20-02209-00	LEVELER, LEG 1/2-13 X 3 LG X 1-5/8 DIA BASE	4	EA
6	MC24-03003-00	CASTER, SWIVEL 3 X 1-1/4 WHEEL	16	EA
7	VG20-02860-16	BOLT, HEX HD 1/4-20 X 1" STL ZN	16	EA
8	VG20-02863-07	WASHER, SPLIT LOCK 1/4 STL ZN	16	EA
9	VG20-02864-07	WASHER, FLAT, 1/4, STL ZN	20	EA
10	VG20-04230-10	SCREW, SHT MTL PAN HD PHIL NO. 8 X 5/8 STL, BLK ZN	10	EA
11	VG20-02235-00	CLAMP, CABLE 5/8" DIA	2	EA
12	VG20-02236-00	CLAMP, CABLE 3/4" DIA	1	EA
13	SR66-02795-00	FLORMAT, MAIN CABINET	1	EA
14	SR95-04375-00	CORNER CAP, BLACK PLASTIC	12	EA
15	GT20-02261-00	SCREW, SHT MTL PAN HD PHIL NO. 6 X 1/2 STL ZN	1	EA
16	SR40-03391-00	DECAL, SIDE PANEL UPPER LEFT	1	EA
17	SR40-03391-01	DECAL, SIDE PANEL UPPER RIGHT	1	EA
18	SR40-03392-00	DECAL, SIDE PANEL CENTER LEFT	1	EA
19	SR40-03392-01	DECAL, SIDE PANEL CENTER RIGHT	1	EA
20	SR40-03393-00	DECAL, SIDE PANEL LOWER LEFT	12	EA
21	SR40-03393-01	DECAL, SIDE PANEL LOWER RIGHT		
22	VG80-03536-00	ASSY, ACCELERATOR	2	EA
23	VG20-03188-16	SCREW, BTN HD, SKT, 10-24 X 1 BLK ZN	8	EA
24	SR50-03510-00	HARNESS, GAS AND BRAKE	2	EA
25	VG20-02863-05	WASHER, SPLIT LOCK, #10, STL, BLK ZN	8	EA
26	VG20-02865-05	WASHER, FLT, #10, STL, BLK ZN	8	EA
27	RL83-02648-00	ASSY, COIN DOOR/ON BLACK	1	EA
28	SR50-03514-00	HARNESS, COIN SWITCH	2	EA
29		ASSY, PCB	2	EA
30	SK47-00145-00	FCC FOIL SHIELD	2	EA
31	SR03-04318-00	ASSY, PCB, SYS FL MAIN	2	EA
32	SR03-04317-00	ASSY, PCB, SYS FL REX 64MB8	2	EA
33	SR50-03509-00	HARNESS, JAMMA (56 PIN AND 48 PIN)	1	EA
34	VG44-03213-00	LABEL, JAMMA HARNESS COMPONENT SIDE (56 PIN)	1	EA
35	VG44-03213-01	LABEL, JAMMA HARNESS SOLDER SIDE (56 PIN)	2	EA
36	VG78-00198-00	CLAMP, FERRITE	1	EA
37	VG78-00199-00	HOUSING, FERRITE	1	EA
38	SR50-03512-00	HARNESS, FLUORESCENT EXTENSION	1	EA
39	SR50-03516-00	HARNESS, POWER/EMI FILTER	1	EA
40	SR50-03517-00	HARNESS, AC	2	EA
41	SR50-03521-00	HARNESS, RGB	2	EA
42	SR50-03522-00	HARNESS, MONITOR	1	EA
43	SR50-03523-00	HARNESS, EMI/TRANSFORMER	2	EA
44	VG44-02642-00	LABEL, SERVICE PERSONNEL ONLY	2	EA
45	VG44-02643-00	LABEL, FUSE/LAMP REPLACEMENT		

REV	DESCRIPTION	DATE	APPROVAL
C	ADDED RING FOR FANS	8/22/95	



NAMCO
100 SOUTH GATE AVENUE
TUSTIN, CALIF. 92680

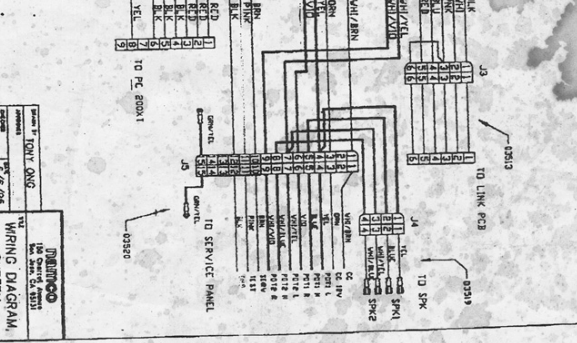
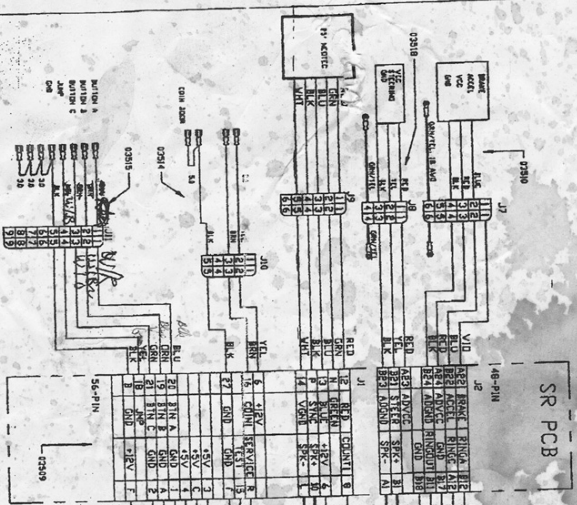
WIRING DIAGRAM, SYSTEM

DATE: 8/22/95

BY: [Signature]

NO. SPEED RASER 105-H01-3828-1-00-01

REV	DESCRIPTION	BY	DATE	APPROVAL
B	CHANGED PIN 5 & F ON YAMAHA		3/18/95	



Prepared by: TONY ONG
 Approved: *[Signature]*
 Date: 5/6/95
 Title: WIRING DIAGRAM SYSTEM
 Part No: 158-0897-00 B
 Qty: 1
 Unit: 1
 Date: 3/18/95
 By: *[Signature]*
 Title: SPEED RACER

NUMCO
 100 Changi Avenue
 Singapore 499701

SPEED RACER PARTS LIST

	Hamco P/N	Description	Qty	U/M
136	VG20-02903-10	SCREW, SHT MTL PAN HD PHIL NO. 8 X 5/8 STL ZN	5	EA
137	VG20-02700-06	NUT, KEP 1-24 STL ZN	1	EA
138	VG20-02700-07	NUT, KEP 1/4-20 STL ZN	1	EA
139	VG20-02903-10	SCREW, SHT MTL, PAN HD PHIL, NO. 8 X 5/8, STL ZN	11	EA
140	VG20-02897-16	SCREW, PAN HD PHIL 10-24 X 1 STL ZN	4	EA
141		ASSY, LINK PCB & BRACKET	1	EA
142	VG07-03609-00	ASSY, PCB, LINK (2407961102)	1	EA
143	SR50-03513-00	HARNNESS, LINK 5'	2	EA
144	RL10-02620-00	BRACKET, LINK PCB	1	EA
145	VG20-02701-03	NUT, HEX 6-32, STL ZN	4	EA
146	VG20-02862-03	WASHER, SPLIT LOCK, NO. 6, STL ZN	4	EA
147	VG20-02889-16	SCREW, BTN HD SKT, #10-24 X 1", STL, BLK OX	4	EA
148	VG20-02865-05	WASHER, FLAT, #10, STL, BLK ZN	4	EA
149	VG20-02700-05	NUT, KEP 10-24 STL ZN	4	EA
150		ASSY, CABINET SEAT	1	EA
151	SR63-03229-00	CABINET, SEAT	1	EA
152	SR10-03533-00	BRACKET, SEAT COUPLER	2	EA
153	RL10-02683-00	PLATE, LEG LEVELER	2	EA
154		LEVELER, LEG 5/16-18 X 3"	2	EA
155	MC24-03003-00	CASTER, SWIVEL 3 X 1-1/4 WHEEL	3	EA
156	SR96-02790-00	FLOORMAT, SEAT CABINET	1	EA
157	VG20-04230-10	SCREW, SHT MTL, PAN HD PHIL NO. 8 X 5/8, STL, BLK ZN	10	EA
158	SR95-04375-00	CORNER CAP, BLACK PLASTIC	1	EA
159	SR40-03954-00	DECAL, SIDE PANEL LEFT, SEAT CABINET	1	EA
160	SR40-03954-01	DECAL, SIDE PANEL RIGHT, SEAT CABINET	1	EA
163	SR40-03398-00	DECAL, REAR SEAT CABINET, LEFT	1	EA
164	SR40-03398-01	DECAL, REAR SEAT CABINET, RIGHT	1	EA
165	SR40-03639-00	DECAL, SEAT CABINET REAR LOWER	1	EA
166	VG20-02860-12	BOLT, HEX HD 1/4-20 X 3/4 STD ZN	12	EA
167	VG20-02863-07	WASHER, SPLIT LOCK 1/4 STL ZN	12	EA
188		KIT, CONVENIENCE	1	EA
169	SR45-03525-00	MANUAL, SPEED RACER	1	EA
170	CY60-03926-00	CABLE, LINK, 16 FT	1	EA
171	VG62-03584-08	FUSE, 5A 250V SLOW-BLOW	1	EA
172	SR10-02793-00	BRACKET, CONNECTOR, SEAT	2	EA
173	VG20-04070-32	BOLT, HEX HD 5/16-18 X 2" STL, BLK ZN	8	EA
174	VG2-02863-06	WASHER, SPLIT LOCK 5/16, STL, BLK ZN	8	EA
175	VG20-02865-08	WASHER, FLAT 5/16, STL, BLK ZN	8	EA

Speed Racer

