#### **ROCKIN & ROLLIN TROUBLESHOOTING GUIDE**

Rockin & Rollin will display different error codes for defective sensors or switches. These errors can only be seen while the game is in ATTRACT mode.



### There are 2 decimal points on "Total Tickets" SEG Display:

The I/O board is not receiving the signal from the <u>Blower Sensor</u>. (Sensor NO)

- 1. The Blower Sensor is broken;
- 2. The Ball is stuck or does not blow up. (The Ball is Blocked, Low Power to the Blower, or the Blower is Broken);
- 3. The Signal Transmission from Blower Sensor to I/ board is loose (Check the connectors and terminals);
- 4.The INPUT-IC 74HC245N (U11) on the I/O board is broken replace with spare;
- 5. The I/O board is defective



# There are 3 decimal points on "Total Tickets" SEG Display:

The I/O Board is receiving a signal from the <u>Blower Sensor</u> all the time. (Sensor NC)

1.The Blower Sensor is broken;2. A Ball (OR) other object is stuck in the blower exit.

# One (or more) Score LED Lights flash all the time:

The <u>Score Switch</u> for the flashing Score is closed all the time. (Switch NC)

- 1. The Score Switch is broken;
- 2. A Ball (OR) other object is stuck above the Score Switch.



## There are 2 decimal points on "BONUS SEG" Display:

The I/O Board is receiving a signal from the BONUS Sensor all the time. (Sensor NC)

- 1. The BONUS Sensor is broken;
- 2. A Ball (OR) other object is stuck in the BONUS HOLE.