



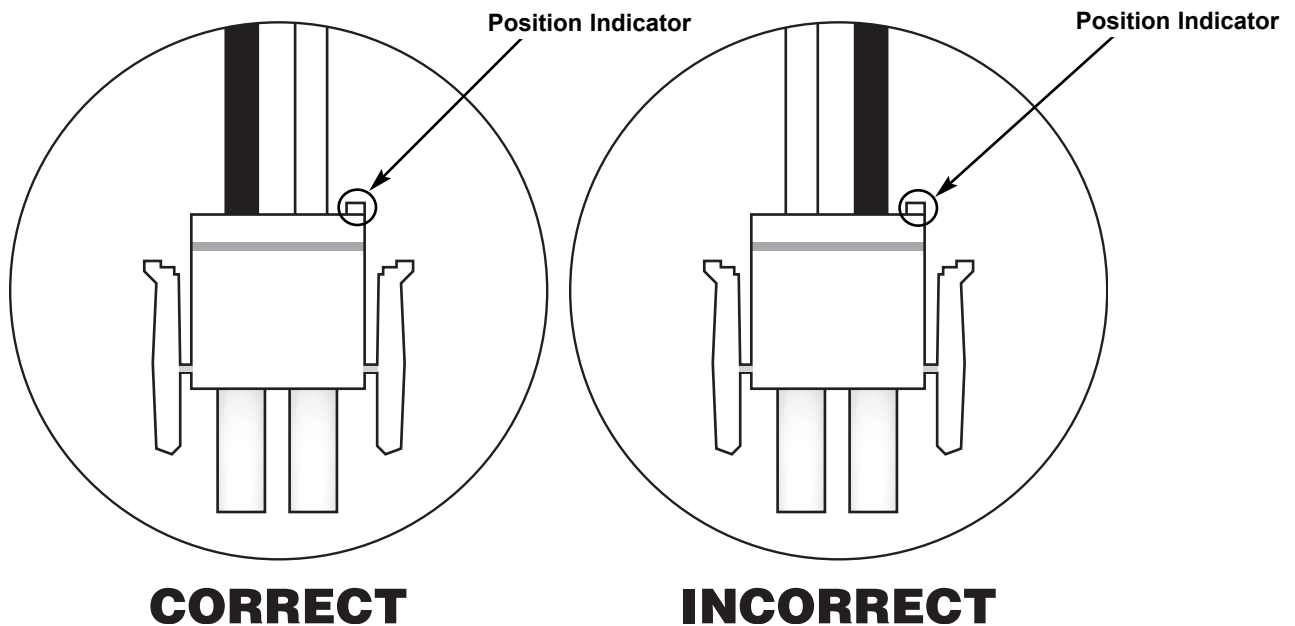
Wiring Harness Change for the Galaxy II

Although the light bulbs should be changed with the machine unplugged or with the lights off, there is the small possibility of a shock hazard if they are changed while they are on and operating.

The light sockets should be checked for proper wiring. While the lights are in the full bright state, such as when a game is being played or from test mode, measure the AC voltage between the outer metal base of the light bulb and the black mounting tab of the lamp socket. If the voltage reads greater than 90V, the procedure for swapping lamp wires should be followed. This procedure is as follows:

1. Unplug the Galaxy II from the outlet source.
2. Remove the bezel and monitor from the Galaxy II.
3. Unplug both white light plugs. They are the plugs with the black and white wires on top of the power supply chassis.
4. Mark the socket as to which side the black wire is on.
5. Using a pin extractor or other suitable tool remove the pins for the plugs.
6. Insert the pins in the socket making sure the white wire goes into the side that was previously marked for the black wire.
7. Reassemble game, plug in and turn on the lights.
8. Measure voltage again.

All Galaxy II's with serial numbers after 7365, have had the wiring changed.



Note: The plugs are keyed and can only go in one way. Take note of the position indicator when plugging the lights back in to the power supply.