Service Advisory:
The J2 Harness that carries the data from the I/O Bd. to the Electric Co. Sign has been dressed in such a way that it is picking up electrical noise/surges from the J17 A.C. Harness. This harness is used to supply the A.C. voltages to the I/O Board from the secondary of the transformer. See the "BEFORE" picture of the I/O Board which shows the J2 Harness wrapped around the J17 Harness. If left alone (wires wrapped around J17 harness), it could cause damage to the I/O Board or the Electric Company Sign.

Note:
This may or may not affect your game. We feel it is important as a precautionary measure to re-dress the cable even if you do not have the following symptoms.

Symptom:
Electric Company Sign shows garbled information.

Problem:
I.C.’s U201 and/or U206 have failed on the I/O Power Driver Board.

Solution:
Re-dress J2 Harness (I/O Bd. Aux. Out) away from the J17 Harness (I/O Bd. Transformer). See the "AFTER" picture of the I/O Board which shows the J2 Harness re-dressed & separated from the J17 Harness.

Please phone or eMail with any questions or comments at the below numbers or address.