

NO: 08-24-97

SUBJECT: Odometer LEDs Flash When Emergency Flashers Are Activated

DATE: Jul. 11, 1997

SYMPTOM/CONDITION:

The odometer display may flash when the emergency flashers are activated. This could be due to a incorrectly wired park & turn signal lamp socket.

DIAGNOSIS:

Inspect the wiring at the front park & turn signal socket. The wiring should be as shown in [Figure 1](#). If the light green and black wires are reversed, perform the Repair Procedure.

REPAIR PROCEDURE:

This bulletin involves disassembling the park and turn signal harness socket connector and installing the wires in the correct locations.

1. Disconnect the battery negative terminal and isolate it.
2. Remove the connector from the lamp housing.
3. Disconnect the harness from the lamp socket by depressing the locking tab with the tool in special tool kit # 6680.
4. Remove the wedge from the harness connector with the special tool in kit # 6680.
5. Remove the terminals from the connector making sure not to rotate them as they will only fit in the connector one way.
6. Install the terminals into the correct locations and install the locking wedge.
7. Install the lamp socket onto the harness connector.
8. Install the socket into the lamp housing.

POLICY:

Reimbursable within the provisions of the warranty.

TIME ALLOWANCE:

Labor Operation No.	Time
08-94-LN-90	0.2 Hrs.

FAILURE CODE:

Code	Description
XX	Service Adjustment