# STOP LIGHT SWITCH SIGNAL CIRCUIT

## CIRCUIT DESCRIPTION

The purpose of this circuit is to prevent the engine from stalling while driving in lock–up condition, when brakes are suddenly applied.
When the brake pedal is depressed, this switch sends a signals to the ECM. Then the ECM cancels the operation of the lock–up clutch while braking is in progress.

## WIRING DIAGRAM

See page 05–145.

## INSPECTION PROCEDURE

| | |
|---|---|
| 1 | INSPECT STOP LAMP SWITCH ASSY |

NG → REPLACE STOP LAMP SWITCH ASSY

OK

| | |
|---|---|
| 2 | CHECK HARNESS AND CONNECTOR (STOP LAMP SWITCH ASSY – ECM) (See page 01–35) |

NG → REPAIR OR REPLACE HARNESS OR CONNECTOR

OK

PROCEED TO NEXT CIRCUIT INSPECTION SHOWN ON PROBLEM SYMPTOMS TABLE (See page 05–299)