

DTC P1566/54 INPUT SIGNAL CIRCUIT ABNORMAL

CIRCUIT DESCRIPTION

This circuit indicates failure of the stop light switch signal and the cruise control signal inside the ECM.
(See page 05-1302, 05-1307)

DTC No.	Detection Item	Trouble Area
P1566/54	<ul style="list-style-type: none"> Stop light switch input signal abnormal. Cruise control switch input signal abnormal. 	<ul style="list-style-type: none"> ECM

INSPECTION PROCEDURE

1 READ VALUE OF HAND-HELD TESTER

- Connect the hand-held tester to the DLC3.
- Turn the ignition switch ON and push the hand-held tester main SW ON.
- Select the item "CCS READY" in the DATA LIST and read its value displayed on the hand-held tester.

OK:

ON ↔ OFF: Change ON/OFF each time Main SW is pressed in

OK

**PROCEED TO NEXT CIRCUIT INSPECTION
SHOWN ON PROBLEM SYMPTOM TABLE
(See page 05-1298)**

NG

CHECK AND REPLACE ECM (See page 01-31)