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	• Stop light switch input signal abnormal. • Cruise control switch input signal abnormal.	• ECM

INSPECTION PROCEDURE

1	READ VALUE OF HAND–HELD TESTER

(a) Connect the hand–held tester to the DLC3.
(b) Turn the ignition switch ON and push the hand–held tester main SW ON.
(c) 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)**

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CHECK AND REPLACE ECM(See page 01–31)