05IH4–01

HOW TO PROCEED WITH TROUBLESHOOTING

The intelligent tester II can be used at step 3, 4, 5, 8.

1 VEHICLE BROUGHT TO WORKSHOP

2 CUSTOMER PROBLEM ANALYSIS (See page 05–231)

3 CONNECT INTELLIGENT TESTER II TO DLC3

HINT:
If the display indicates a communication fault in the tester, inspect the DLC3.

4 CHECK AND RECORD DTC AND FREEZE FRAME DATA (See page 05–246)

HINT:
If a DTC related to the CAN communication system malfunction is output, first troubleshoot and repair the CAN communication (see page 05–2312).

5 CLEAR DTC (See page 05–246)

6 PROBLEM SYMPTOM CONFIRMATION

(a) When the malfunction does not occur, go to A.
(b) When the malfunction occurs, go to B.

B → Go to step 8

A

7 SYMPTOM SIMULATION

8 CHECK DTC (See page 05–246)

9 DTC CHART (See page 05–268)

10	**CIRCUIT INSPECTION**

11	**IDENTIFICATION OF PROBLEM**

12	**ADJUSTMENT AND/OR REPAIR**

13	**CONFIRMATION TEST**

END