

HOW TO PROCEED WITH TROUBLESHOOTING

The hand-held tester can be used at step 3, 4, 5, 8.

1 VEHICLE BROUGHT TO WORKSHOP



2 CUSTOMER PROBLEM ANALYSIS (See page 05-406)



3 CONNECT HAND-HELD TESTER OR OBD II SCAN TOOL 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 05-420)

HINT:

If a DTC related to the CAN communication system malfunction is output, first troubleshoot and repair the CAN communication (see page 05-2602).



5 CLEAR DTC (See page 05-420)



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 05-420)



9 DTC CHART (See page 05-440)



10	CIRCUIT INSPECTION
-----------	---------------------------



11	IDENTIFICATION OF PROBLEM
-----------	----------------------------------



12	ADJUSTMENT AND/OR REPAIR
-----------	---------------------------------



13	CONFIRMATION TEST
-----------	--------------------------



END
