ABS WITH EBD & BA & TRC & VSC SYSTEM

HOW TO PROCEED WITH TROUBLESHOOTING

0567S–01

1	Vehicle Brought to Workshop

2	Customer Problem Analysis (See page 05–509)

3	Check and Clear DTCs and Freeze Frame Data (See page 05–511)

4	Problem Symptom Confirmation

- Symptom does not occur: Go to step 5
- Symptom occur: Go to step 6

5	Symptom Simulation (See page 01–21)

6	DTC Check (See page 05–511)

- There is no output: Go to step 7
- There is output: Go to step 8

7	Problem Symptoms Table (See page 05–531)

- Check for fluid leakage and Go to step 10

8	DTC Chart (See page 05–523)

9	Circuit Inspection (See page)

10	Identification of Problem

11	**Repair**

12	**Confirmation Test**

End

HINT:
Step 3, 6, 9, 12:
Diagnostic steps permitting the use of the hand–held tester.
Fail safe function:
When a failure occurs in the ABS & TRC & VSC & EBD system, the ABS and VSC warning light turns on and the ABS & TRC & VSC & EBD operation is prohibited. In addition to this, when there is a failure which disables the EBD operation occurs, the brake warning light also turns on and the EBD operation is prohibited.