

HOW TO PROCEED WITH TROUBLESHOOTING

HINT:

- Use the procedure to troubleshoot the defogger system.
- The intelligent tester should be used in steps 4 and 6.

1 VEHICLE BROUGHT TO WORKSHOP

NEXT

2 INSPECT BATTERY VOLTAGE

**Standard voltage:
11 to 14 V**

If the voltage is below 11 V, recharge or replace the battery before proceeding.

NEXT

3 PROBLEM SYMPTOMS TABLE

Result

Result	Proceed to
Fault is not listed in problem symptoms table	A
Fault is listed in problem symptoms table	B

B Go to step 6

A

4 OVERALL ANALYSIS AND TROUBLESHOOTING

- (a) Terminals of ECU (See page [WS-75](#))
- (b) Data List/Active Test (See page [WS-76](#))
- (c) On-vehicle inspection (See page [WS-77](#))
- (d) Inspection (See page [WS-88](#))

NEXT

5 REPAIR OR REPLACE

NEXT

6

CONFIRMATION TEST

NEXT

END