HOW TO PROCEED WITH TROUBLESHOOTING

HINT:
- Use these procedures to troubleshoot the tire pressure warning system.
- *: Use the intelligent tester.

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.

TW

NEXT

3	CHECK INDICATOR LIGHT

(a) Check the indicator light (see page TW-17).

NEXT

4	CHECK DTC*

(a) Check for DTC (see page TW-20).
(b) Clear the DTC (see page TW-20).
(c) Recheck for DTC (see page TW-20).
  Result

Result	Proceed to
DTC reoccurs	A
DTC does not reoccur	B

B ⟩ Go to step 6

A

5	DTC CHART

(a) Check for tire pressure warning system DTC output (see page TW-22).

NEXT

6	PROBLEM SYMPTOM CONFIRMATION

NEXT

7	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 9

A

TW

8	OVERALL ANALYSIS AND TROUBLESHOOTING*

(a) Terminals of ECU (see page TW-16).
(b) DATA LIST/ACTIVE TEST (see page TW-21).

NEXT

9	REPAIR OR REPLACE

NEXT

10	CONFIRMATION TEST

NEXT

END