

HOW TO PROCEED WITH TROUBLESHOOTING

HINT:

The hand-held tester can be used at steps 3, 6, 9, 12.

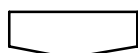
1	Vehicle Brought to Workshop
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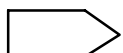
2	Customer Problem Analysis (See page 05-872)
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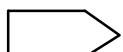
3	Check and Clear DTCs and Freeze Frame Data (See page 05-873)
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4	Problem Symptom Confirmation
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Symptom does not occur: Go to step 5

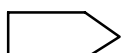


Symptom occurs: Go to step 6

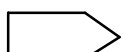
5	Symptom Simulation (See page 01-32)
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6	DTC Check (See page 05-873)
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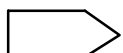


There is no output: Go to step 7



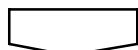
There is output: Go to step 8

7	Problem Symptoms Table (See page 05-883)
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Check for fluid leakage and go to step 10

8	DTC Chart (See page 05-879)
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9	Circuit Inspection (See page 05-884 to 05-915)
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HINT:

When 2 or more DTCs are detected, perform circuit inspection one by one until the problem is identified.



10	Identification of Problem
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11	Repair
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12	Confirmation Test
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End
