MULTIPLEX COMMUNICATION SYSTEM
HOW TO PROCEED WITH TROUBLESHOOTING
DIAWU–01

Perform troubleshooting in accordance with the procedure on the following page.

Titles inside ▱ are titles of pages in this manual, with the page number indicated in the bottom portion. See the indicated pages for detailed explanations.

Vehicle Brought to Workshop

1 Customer Problem Analysis
P. DI–1103

2 Problem Symptom Confirmation → Problem does not occur → 3 Symptom Simulation
P. IN–27

Problem occurs

4 Check DTC (Pre–check)
P. DI–1104

Normal code

5 Circuit Inspection
P. DI–1118 – DI–1138

Identification of Problem

6 Repair

7 Confirmation Test

End

HINT:
□ This is the flow chart when detecting "PRESENT CODE".
□ In case of recording PAST CODE, follow "PRE–CHECK 4" and check wiring connecting each part or connection failure of the connectors.

Step 4, 8 : Diagnostic steps where the hand–held tester can be used.