AUTOMATIC TRANSMISSION HOW TO PROCEED WITH TROUBLESHOOTING

DI2L4-01

When using hand-held tester, troubleshoot in accordance with the procedure on the following pages. Items[inside] are titles of pages in this manual, with the Vehicle/Brought/¶o/Workshop page [humber indicated in the bottom portion. See the indicated pages flor detailed explanations. /Customer Problem Analysis P.TDII-1/43 Connect[the[hand-held[tester[to]DLC3. Iffthefdisplay[\$hows[]UNABLE[TO[CONNECT[TO[VEHICLE]]]when[you]have[connected[the hand-heldster, sinspect DLC3 P. DI-144 //Check/DTC/and/Freeze/Frame/Data//Precheck) Record[or[Print[DTC[and[Freeze[Frame[Data[P.[DI-144 4 //Clear DTC and Freeze Frame Data P.DI-144 5// Visual Inspection // 6 / Setting The Check Mode Diagnosis P. DI-144 Symptom does not occur Symptom Simulation 7 Problem Symptom Confirmation P.∏N-19 Symptom occurs DTC Check Basic Inspection // NG P.FDII-184 P.∏∭-1744 OK 10 DTC Chart // Mechanical System Test P.FDII-1/44 OK NG 13 Manual Shifting Test P.TDIT-1/44 14 Problem Symptoms Table- P. DI-161 NG Chapter 1 Chapter 2 Chapter 3 **OK** OK (Electronic) (On-Vehicle) (Off-Vehicle) P.⊓DII-161 P/D/II-161 NG NG 16 // Parts Inspection / Stop Light Switch Circuit Check Circuit • Kick-down Switch Circuit Check Inspection P. DII-198 to IDI-205 Repair Confirmation Test Identification of Problem

When inot using hand-held tester, froubleshoot in accordance with the procedure on the following pages.

