ELECTRONIC CONTROLLED AUTOMATIC TRANSAXLE[ECT]

HOW[TO[PROCEED[WITH[TROUBLESHOOTING

0567N-0

When using hand-held tester, troubleshoot in accordance with the procedure
on[the[following[pages.
1 Vehicle Brought To Workshop
2 Customer Problem Analysis (See page 05-616)
3 Connect[the[hand-held[tester[to]DLC3
4 Check and Clear DTC and Freeze Frame Data (See page 05-617)
ED Missas Dasas satism
5 Visual inspection
6 Setting[the[Check[Mode[Diagnosis[(See[page[05-617)
7 Problem Symptom Confirmation
Symptom does hot occur: Go to step 8
Symptom occur: Go to step 9
8 Symptom Simulation (See page 01-21)
9 DTC Check (See page 05-617)
DTC is not output: Go to step 10
DTC is output: Go to step 17

10 Basic nspection See page 05-617)	
NG Go to step 19	
OK]	
11 Mechanical System Test (See page 05-617)	
NG Go to step 16	
ОК	
12 Manual Shifting Test See page 05-617)	
NG Go to step 14	
ОК	
13 Problem Symptoms Table Chapter 1 (See page 05-637)	
NG Go[to[step 18	
OK	
14 Problem Symptoms Table Chapter 2 (See page 05-637)	
NG Go to step 16	
ОК	
15 Problem[\$ymptoms[Table[Chapter[3](See[page[05-637)	
NG	
16 Part nspection	
Go[to[step 19	
17 DTC Chart (See page 05-628)	
18 Circuit nspection See page 5-640)	

19 Identification of Problem	
20 Repair	
21 Confirmation Test	
End	
Liid	
When inot using in and held itester, it roubles hoot in account of the state of the	ordance[with[the[proce-
dure on the following pages.	
1 Vehicle Brought To Workshop	
2 Customer Problem Analysis (See page 05-616)	
2 Customer Froblem Analysis (See Page 105-010)	
	1
3 Checkand Clear DTCs (See page 05-617)	
4 Problem Symptom Confirmation	
Sumntam Hoos Tho	theour: Gotofton 5
Symptomiquesilio	t[occur:[Go[to[step[5
Symptom occur: G	io[to[step[6
5 Symptom Simulation (See page 01-21)	
6 DTC Check See page 05-617)	
DECCUSION OF THE PROPERTY OF T	TO a Clare Language
DTC[]s[hot[output:	Go[Io[\$tep[7
DTC is output: Go	to step 14

7 Basic Inspection (See page 05-617)
NG Go to step 16
OK]
8 Mechanical System Test See page 05-617)
NG Go to step 13
OK
9 Manual Shifting Test See page 05-617)
NG Go to step 11
ОК
10 Problem Symptoms Table Chapter 1 (See page 05-637)
NG Go to step 15
OK]
11 Problem Symptoms Table Chapter 2 (See page 05-637)
NG Go to step 13
OK
12 Problem Symptoms Table Chapter 3 (See page 05-637)
NG
13 Part Inspection
Go to step 16
14 DTC[Chart[See[page[05-628]
15 Circuit[nspection[See[page[05-640]

16	Identification of Problem
17	Repair
18	Confirmation Test
End	