ELECTRONIC CONTROLLED AUTOMATIC TRANSMISSION [ECT] (3RZ–FE(LEADED GASOLINE))

HOW TO PROCEED WITH TROUBLESHOOTING

05A7U–01

1	Vehicle Brought to Workshop

2	Customer Problem Analysis (See page 05–874)

3	Check and Clear DTCs (See page 05–875)

4	Problem Symptom Confirmation

Symptom does not occur: Go to step 5

Symptom occur: Go to step 6

5	Symptom Simulation (See page 01–26)

6	DTC Check (See page 05–875)

DTC is not output: Go to step 7

DTC is output: Go to step 14

7	Basic Inspection (See page 40–2, 40–4 and 40–68)

NG: Go to step 16

OK

8	Mechanical System Test (See page 05–875)

NG: Go to step 13

OK

9	Manual Shifting Test (See page 05–875)

NG → Go to step 11

OK

10	Problem Symptoms Table Chapter 1 (See page 05–887)

NG → Go to step 15

OK

11	Problem Symptoms Table Chapter 2 (See page 05–887)

NG → Go to step 13

OK

12	Problem Symptoms Table Chapter 3 (See page 05–887)

NG

13	Part Inspection

→ Go to step 16

14	DTC Chart (See page 05–884)

15	Circuit Inspection (See page 05–892)

16	Identification of Problem

17	Repair

18	Confirmation Test

End