05CXU–03

PROBLEM SYMPTOMS TABLE

If a normal system code is displayed during the DTC check but the problem still occurs, check the circuits for each problem symptom in the order given in the table below and proceed to the relevant troubleshooting page.

HINT:

Inspect the fuse and relay before confirming the suspected area as shown in the tables below.

Inspect each malfunction circuit in numerical order for the corresponding symptom.

If the malfunction still exists even after checking and confirming that all the circuits are normal, replace the ECU.

1. HEADLAMP AND TAIL LAMP SYSTEM

Symptom	Suspected Area	See page
"Low beam" does not come on (One side).	1. Bulb 2. Wire harness or connector	– –
"Low beam" does not come on (Both sides).	1. Bulb 2. Light control switch circuit 3. Headlight relay circuit 4. Multiplex network body ECU	– 05–784 05–767 –
"High beam" does not come on (One side).	1. Bulb 2. Wire harness or connector	– –
"High beam" does not come on (Both sides). (Low beam is normal)	1. Bulb 2. Light control switch circuit 3. Multiplex network body ECU	– 05–784 –
"Flash" does not come on. (Low beam and High beam are normal)	1. Light control switch circuit 2. Multiplex network body ECU	05–784 –
Headlamp is dark.	1. Bulb 2. Wire harness or connector	– –
Tail lamp does not come on (All).	1. Light control switch circuit 2. TAIL relay circuit 3. Ignition switch circuit 4. Door courtesy switch circuit 5. Multiplex network body ECU	05–784 05–773 05–793 05–795 –
Only one tail lamp comes on.	1. Bulb 2. Wire harness or connector	– –

2. AUTOMATIC LIGHT CONTROL SYSTEM

Symptom	Suspected Area	See page
Automatic light control system does not operate.	1. Light control switch circuit 2. Ignition switch circuit 3. Automatic light control sensor circuit 4. Multiplex network body ECU	05–784 05–793 05–788 –

3. LIGHT AUTO TURN OFF SYSTEM

Symptom	Suspected Area	See page
Light auto turn off system does not operate.	1. Light control switch circuit 2. Ignition switch circuit 3. Door courtesy switch circuit 4. Multiplex network body ECU	05–784 05–793 05–795 –

4. FOG LAMP SYSTEM

Symptom	Suspected Area	See page
Front fog lamp does not come on with light control switch in the TAIL or HEAD position.	1. Light control switch circuit 2. Front fog light circuit 3. Multiplex network body ECU	05–784 05–780 –
Only one front fog lamp does not come on.	1. Bulb 2. Wire harness or connector	– –

5. TURN SIGNAL AND HAZARD WARNING SYSTEM

Symptom	Suspected Area	See page
"Hazard" and "Turn" do not come on.	1. Ignition switch 2. Turn signal flasher relay 3. Wire harness or connector	– 65–2 –
Hazard warning light does not come on. (Turn is normal)	1. Hazard warning switch 2. Wire harness or connector	65–3 –
Turn signal does not come on. (Hazard is normal)	1. Headlamp dimmer switch (turn signal switch) 2. Wire harness or connector	65–3 –
Turn signal does not come on in one direction.	1. Headlamp dimmer switch (turn signal switch) 2. Wire harness or connector	65–3 –
Only one bulb does not come on.	1. Bulb 2. Wire harness or connector	– –

6. STOP LIGHT SYSTEM

Symptom	Suspected Area	See page
Stop light does not operate (All).	1. Stop light switch 2. Wire harness or connector	65–3 –
Only one stop light does not operate.	1. Bulb 2. Wire harness or connector	– –

7. ILLUMINATED ENTRY SYSTEM

Symptom	Suspected Area	See page
Illuminated entry of multiplex network body ECU control does not operate (All).	1. Ignition switch circuit 2. Door lock position circuit 3. Door courtesy switch circuit 4. Illumination circuit 5. Multiplex network body ECU	05–793 05–798 05–795 05–800 –

8. OTHERS

Symptom	Suspected Area	See page
Back up lamp does not come on (All).	1. Park/neutral position switch 2. Wire harness or connector	05–378 –
Vanity light does not operate.	1. Bulb 2. Wire harness or connector	– –
Door courtesy lamp does not come on.	1. Bulb 2. Door courtesy switch circuit 3. Wire harness or connector 4. Multiplex network body ECU	– 05–795 – –
Luggage compartment light does not come on. (When back door is opened)	1. Rear interior light 2. Back door courtesy switch 3. Wire harness or connector	65–3 65–3 –
Luggage compartment light does not come on. (When rear door is opened)	1. Rear interior light 2. Door courtesy switch circuit 3. Wire harness or connector 4. Multiplex network body ECU	65–3 05–795 – –