05A5H–01

PROBLEM SYMPTOMS TABLE

HINT:

Proceed to troubleshooting of each circuit in the table below.

1. HEADLAMP AND TAIL LAMP SYSTEM

Symptom	Suspect Area	See page
Only one headlamp comes on.	1. Bulb 2. HEAD (HI LH, HI RH) fuse 3. HEAD (LO LH, LO RH) fuse (w/ D.R.L. system) 4. Harness or connector	– – – –
Headlamp does not come on. (w/o D.R.L. system)	1. HEAD (HI LH, HI RH) fuse 2. Headlight relay circuit 3. Light control switch circuit 4. Ignition switch circuit 5. Door courtesy light and courtesy switch circuit 6. Headlight dimmer switch circuit 7. Instrument panel J/B assy (Multiplex body ECU)	– 05–1374 05–1358 05–1349 05–1352 05–1362 –
Headlamp does not come on. (w/ D.R.L. system)	1. HEAD (HI LH, HI RH) fuse 2. HEAD (LO LH, LO RH) fuse 3. Headlight relay circuit 4. Dimmer relay circuit 5. Light control switch circuit 6. Ignition switch circuit 7. Door courtesy light and courtesy switch circuit 8. Headlight dimmer switch circuit 9. Instrument panel J/B assy (Multiplex body ECU)	– – 05–1374 05–1378 05–1358 05–1349 05–1352 05–1362 –
”HI–Beam” does not come on (All). (w/o D.R.L. system)	1. Headlamp dimmer switch 2. Harness or connector	65–4 –
”HI–Beam” does not come on (All). (w/ D.R.L. system)	1. HEAD (HI LH, HI RH) fuse 2. Headlight dimmer switch circuit 3. DIMMER relay circuit 4. Instrument panel J/B assy (Multiplex body ECU)	– 05–1362 05–1378 –
”HI–Beam” does not come on (One side).	1. Bulb 2. Harness or connector	– –
”Flash” does not come on.	1. Headlamp Dimmer Switch 2. Harness or connector	65–4 –
Headlamp is dark.	1. Bulb 2. Harness or connector	– –
Only one tail lamp come on.	1. Bulb 2. Harness or connector	– –
Tail lamp does not come on.	1. TAIL fuse 2. Light control switch circuit 3. TAIL relay circuit 4. Ignition switch circuit 5. Door courtesy light and courtesy switch circuit 6. Headlight dimmer switch circuit 7. Instrument panel J/B assy (Multiplex body ECU)	– 05–1358 05–1367 05–1349 05–1352 05–1362 –
Rear combination light does not come on.	1. Bulb 2. Harness or connector	– –
Daytime running light system does not operate.	1. Headlight dimmer switch circuit 2. Light control switch circuit 3. Generator signal circuit 4. Ignition switch circuit 5. Instrument panel J/B assy (Multiplex body ECU)	05–1362 05–1358 05–1396 05–1349 –

2. LIGHT AUTO TURN OFF SYSTEM

Symptom	Suspect Area	See page
Light auto turn off system does not operate.	1. Light control switch circuit 2. Ignition switch circuit 3. Door courtesy light and courtesy switch circuit 4. Headlight dimmer switch circuit 5. Instrument panel J/B assy (Multiplex body ECU)	05–1358 05–1349 05–1352 05–1362 –

3. FOG LAMP SYSTEM

Symptom	Suspect Area	See page
Front fog lamp does not come on with light control switch HEAD position.	1. FR FOG Fuse 2. FOG LAMP relay 3. Headlight dimmer switch (Fog lamp switch) 4. Harness or connector	– 65–4 65–4 –
Only one front fog lamp does not come on.	1. Bulb 2. Harness or connector	– –
Rear fog lamp does not come on with light control switch HEAD position.	1. ECU–B Fuse 2. Rear fog light switch 3. Light control switch circuit 4. Headlamp signal circuit 5. Instrument panel J/B assy (Multiplex body ECU)	– 65–4 05–1358 05–1391 –
Only one rear fog lamp does not come on.	1. Bulb 2. Harness or connector	– –

4. TURN SIGNAL AND HAZARD WARNING SYSTEM

Symptom	Suspect Area	See page
”Hazard” and ”Turn” do not come on.	1. TRN–HAZ fuse 2. IG1 fuse 3. Ignition switch 4. Turn signal flasher 5. Harness or connector	– – 80–2 65–4 –
Hazard warning light does not come on. (Turn is normal)	1. Hazard warning switch 2. Harness or connector	65–4 –
Turn signal does not come on. (Hazard is normal)	1. Headlamp dimmer switch (turn signal switch) 2. Harness or connector	65–4 –
Turn signal does not come on in one direction.	1. Headlamp dimmer switch (turn signal switch) 2. Harness or connector	65–4 –
Only one bulb does not come on.	1. Bulb 2. Harness or connector	– –

5. ILLUMINATED ENTRY SYSTEM

Symptom	Suspect Area	See page
Illumination lamp of Multiplex body ECU control does not come on. (Terminal ILE of instrument panel J/B)	1. Ignition switch circuit 2. Door courtesy light and courtesy switch circuit 3. Illumination circuit 4. Door lock position circuit 5. Instrument panel J/B assy (Multiplex body ECU)	05–1349 05–1352 05–1381 05–1356 –
Illumination lamp of Multiplex body ECU control does not go off. (Terminal ILE of instrument panel J/B)	1. Ignition switch circuit 2. Door courtesy light and courtesy switch circuit 3. Illumination circuit 4. Door lock position circuit 5. Instrument panel J/B assy (Multiplex body ECU)	05–1349 05–1352 05–1381 05–1356 –

Illumination lamp of Multiplex body ECU control does not come on (PANEL relay operation malfunction). (w/ D.R.L. system)	1. PANEL fuse 2. Light control switch circuit 3. Ignition switch circuit 4. Door courtesy light and courtesy switch circuit 5. Headlight dimmer switch circuit 6. TAIL relay circuit 7. Panel relay circuit 8. Dimmer relay circuit 9. Door lock position circuit 10.Instrument panel J/B assy (Multiplex body ECU)	– 05–1358 05–1349 05–1352 05–1362 05–1367 05–1385 05–1378 05–1356 –
Illumination lamp of Multiplex body ECU control does not go off (PANEL relay operation malfunction). (w/ D.R.L. system)	1. PANEL fuse 2. Light control switch circuit 3. Ignition switch circuit 4. Door courtesy light and courtesy switch circuit 5. Headlight dimmer switch circuit 6. TAIL relay circuit 7. Panel relay circuit 8. Dimmer relay circuit 9. Door lock position circuit 10.Instrument panel J/B assy (Multiplex body ECU)	– 05–1358 05–1349 05–1352 05–1362 05–1367 05–1385 05–1378 05–1356 –
Courtesy lamp does not come on.	1. Door courtesy light and courtesy switch circuit 2. Instrument panel J/B assy (Multiplex body ECU)	05–1352 –
Courtesy lamp does not go off.	1. Door courtesy light and courtesy switch circuit 2. Instrument panel J/B assy (Multiplex body ECU)	05–1352 –