WIPER AND WASHER SYSTEM

PROBLEM SYMPTOMS TABLE

6600K–04

HINT:

Proceed to troubleshooting of each circuit in the table below.

WIPER AND WASHER SYSTEM

Symptom	Suspect Area	See page
Front wiper and washers do not operate.	1. FR WIP–WSH Fuse 2. Windshield Wiper Switch 3. Wire Harness	– 66–3 –
Front wipers do not operate in LO or HI.	1. Windshield Wiper Switch 2. Windshield Wiper Motor 3. Wire Harness	66–3 66–3 –
Front wipers do not operate in INT.	1. Windshield Wiper Switch 2. Windshield Wiper Motor 3. Wire Harness	66–3 66–3 –
Front Washer motor does not operate.	1. FR WIP–WSH Fuse 1. Windshield Wiper Switch 2. Windshield Wiper Motor (Front) 3. Wire Harness	– 66–3 66–2 –
Front Wipers do not operate when washer switch in ON.	1. Windshield Wiper Switch 2. Windshield Wiper Motor 3. Wire Harness	66–3 66–3 –
Rear wiper and washers do not operate.	1. Windshield Wiper Switch 2. Rear Wiper Motor 3. Wire Harness	66–3 66–3 –
Rear wipers do not operate.	1. RR WIP Fuse 2. Windshield Wiper Switch 3. Rear Wiper Motor 4. Wire Harness	– 66–3 66–3 –
Rear wipers do not operate in INT.	1. Windshield Wiper Switch 2. Rear Wiper Motor 3. Wire Harness	66–3 66–3 –
Rear washer motor does not operate.	1. RR WSH Fuse 2. Windshield Wiper Switch 3. Washer Motor (Rear) 4. Wire Harness	– 66–3 66–3 –
Rear wipers do not operate when washer switch in ON.	1. Windshield Wiper Switch 2. Rear Wiper Motor 3. Wire Harness	66–3 66–3 –
Washer fluid does not operate.	1. Washer Hose and Nozzle	–
Headlight cleaner do not operate.	1. FR WIP–WSH Fuse 2. Headlight Cleaner Relay 3. Windshield Wiper Switch 4. Headlight Cleaner Motor 5. Wire Harness	– 66–2 66–3 66–2 –
● At wiper switch HI position, the wiper blade is in contact with the body. ● When the wiper switch is OFF, the wiper blade does not retract or the retract position wrong.	1. *1 Window Shield Wiper Motor or Rear Wiper Motor 2. Wire Harness	66–3 –

*1: Inspect wiper arm and blade set position