REAR SUSPENSION SYSTEM

PROBLEM SYMPTOMS TABLE

2700P–08

Use the table below, with suspected areas listed in numerical order, to determine the cause of the problem. Inspect and repair or replace parts as necessary according to the steps on the following pages.

Symptom	Suspected Area	See page
Bottoming	1. Vehicle (Overloaded)	–
	2. Spring (Weak)	27–5
	3. Shock absorber (Worn)	27–5
Sways/pitches	1. Tire (Worn or improperly inflated)	28–1
	2. Stabilizer bar (Bent or broken)	27–20
	3. Shock absorber (Worn)	27–5
Rear wheel shimmy	1. Tire (Worn or improperly inflated)	28–1
	2. Wheel (Out of balance)	28–1
	3. Shock absorber (Worn)	27–5
	4. Wheel alignment (Incorrect)	26–5 27–4
	5. Hub bearing (Worn)	30–3
Abnormal tire wear	1. Tire (Worn or improperly inflated)	28–1
	2. Wheel alignment (Incorrect)	26–5 27–4
	3. Shock absorber (Worn)	27–5
	4. Suspension parts (Worn)	–