REAR SUSPENSION REAR SUSPENSION SYSTEM PROBLEM SYMPTOMS TABLE

## HINT:

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Use the table below to help determine the cause of problem symptoms. If multiple suspected areas are listed, the potential causes of the symptoms are listed in order of probability in the "Suspected Area" column of the table. Check each symptom by checking the suspected areas in the order they are listed. Replace parts as necessary.

Symptom	Suspected Area	Link
Bottoming	Vehicle (overloaded)	-
	Rear spring (weak)	
	Rear shock absorber (worn)	
Sways/pitches	Tire (worn or improperly inflated)	
	Rear stabilizer bar (bent or broken)	
	Rear shock absorber (worn)	
Wheel shimmy	Tire (worn or improperly inflated)	
	Wheel (out of balance)	
	Rear shock absorber (worn)	
	Wheel alignment (incorrect)	
	Rear hub bearing (worn)	
	Steering linkage (loose or worn)	
Abnormal tire wear	Tire (worn or improperly inflated)	<b>=</b>
	Wheel alignment (incorrect)	
	Rear shock absorber (worn)	
	Suspension parts (worn)	-

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