

# TROUBLESHOOTING

## PROBLEM SYMPTOMS TABLE

SR0DF-06

Use the table below to help you find the cause of the problem. The numbers indicate the priority of the likely cause of the problem. Check each part in the order shown. If necessary, repair or replace these parts.

Symptom	Suspect Area	See page
Hard steering	3. Tires (Improperly inflated) 4. Power steering fluid level (Low) 5. Drive belt (Loose) 6. Front wheel alignment (Incorrect) 7. Steering system joints (Worn) 8. Suspension arm ball joints (Worn)  9. Steering column (Binding) 10. Power steering gear 11. PPS system	<a href="#">SA-2</a> <a href="#">SR-4</a> – <a href="#">SA-4</a> – <a href="#">SA-27</a> <a href="#">SA-37</a> – <a href="#">SR-45</a> <a href="#">SR-65</a>
Poor return	1. Tires (Improperly inflated) 2. Front wheel alignment (Incorrect) 3. Steering column (Binding) 4. Power steering gear	<a href="#">SA-2</a> <a href="#">SA-4</a> – <a href="#">SR-45</a>
Excessive play	1. Steering system joints (Worn) 2. Suspension arm ball joints (Worn)  3. Intermediate shaft, Universal joint, Sliding yoke (Worn) 4. Front wheel bearing (Worn) 5. Power steering gear 6. PPS system	– <a href="#">SA-27</a> <a href="#">SA-37</a> – <a href="#">SA-10</a> <a href="#">SR-45</a> <a href="#">SR-65</a>
Abnormal noise	1. Power steering fluid level (Low) 2. Steering system joints (Worn) 3. Power steering gear	<a href="#">SR-4</a> – <a href="#">SR-45</a>

### HINT:

When the problem occurs on the power tilt and telescopic steering system, refer to the DI section (See page [DI-615](#)).