
STEERING

GENERAL DESCRIPTION

- Care must be taken to replace parts properly because they could affect the performance of the STEERING SYSTEM and result in a driving hazard.

TROUBLESHOOTING

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 order. If necessary, replace these parts.

| See page | SA-203 | SA-203 | SR-51 | SR-51 | - | SA-130, SA-151 | - | - | - | SA-13, SA-23 |
|----------------|-----------------------------|-----------------------------------|-------------------|--------------------|-------------------------------|-----------------------------------|----------------------------|---------------------|-----------------------|----------------------------|
| Parts Name | Tires (Improperly inflated) | Front wheel alignment (Incorrect) | Fluid level (Low) | Drive belt (Loose) | Steering system joints (Worn) | Suspension arm ball joints (Worn) | Steering column (Blinding) | Sliding yoke (Worn) | Steering gear housing | Front wheel bearing (Worn) |
| Trouble | | | | | | | | | | |
| Hard steering | 1 | 4 | 2 | 3 | 5 | 6 | 7 | | 8 | |
| Poor return | 1 | 2 | | | | | 3 | | 4 | |
| Excessive play | | | | | 1 | 2 | | 3 | 5 | 4 |
| Abnormal noise | | | 1 | | 2 | | | | 3 | |