

STEERING SYSTEM

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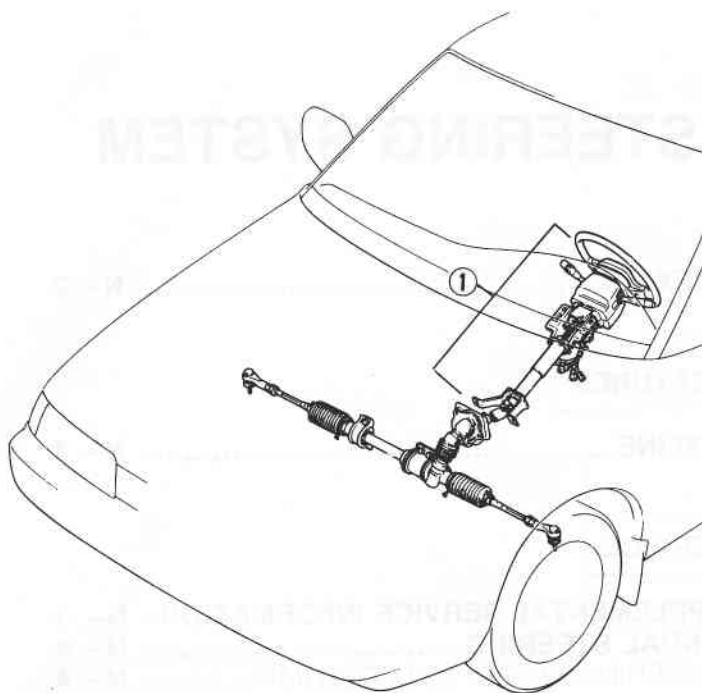
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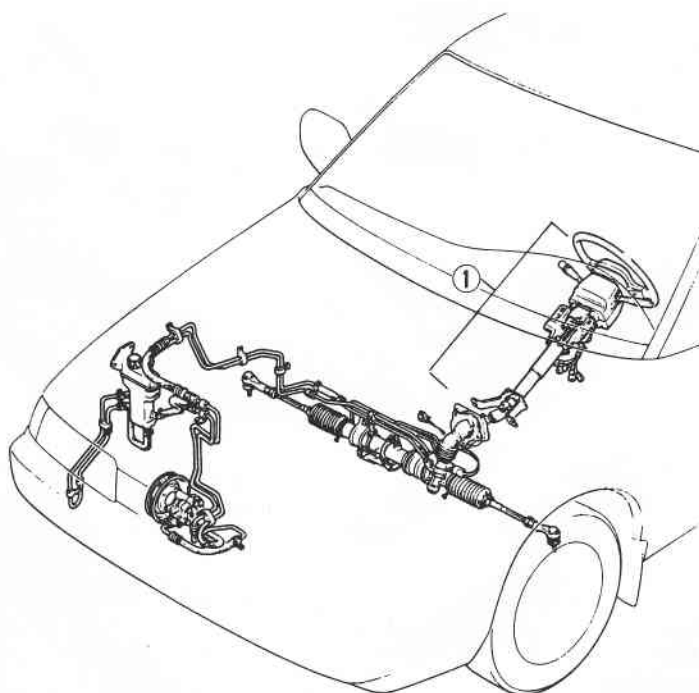
96G0NX-501

INDEX

MANUAL STEERING



ENGINE SPEED SENSING POWER STEERING (ESPS)



96G0NX-502

1. Steering wheel and column
Removal / Inspection / Installation page N-4

OUTLINE

1. Manual steering and engine speed sensing power steering (ESPS) are available.
2. The construction of the steering system is the same as the previous model.

96G0NX-503

SUPPLEMENTAL SERVICE INFORMATION

The following point in this section is changed in comparison with Workshop Manuals (1163-10-87G), (1175-10-87F), (1179-10-87K) and (1182-10-88B).

Steering wheel and column

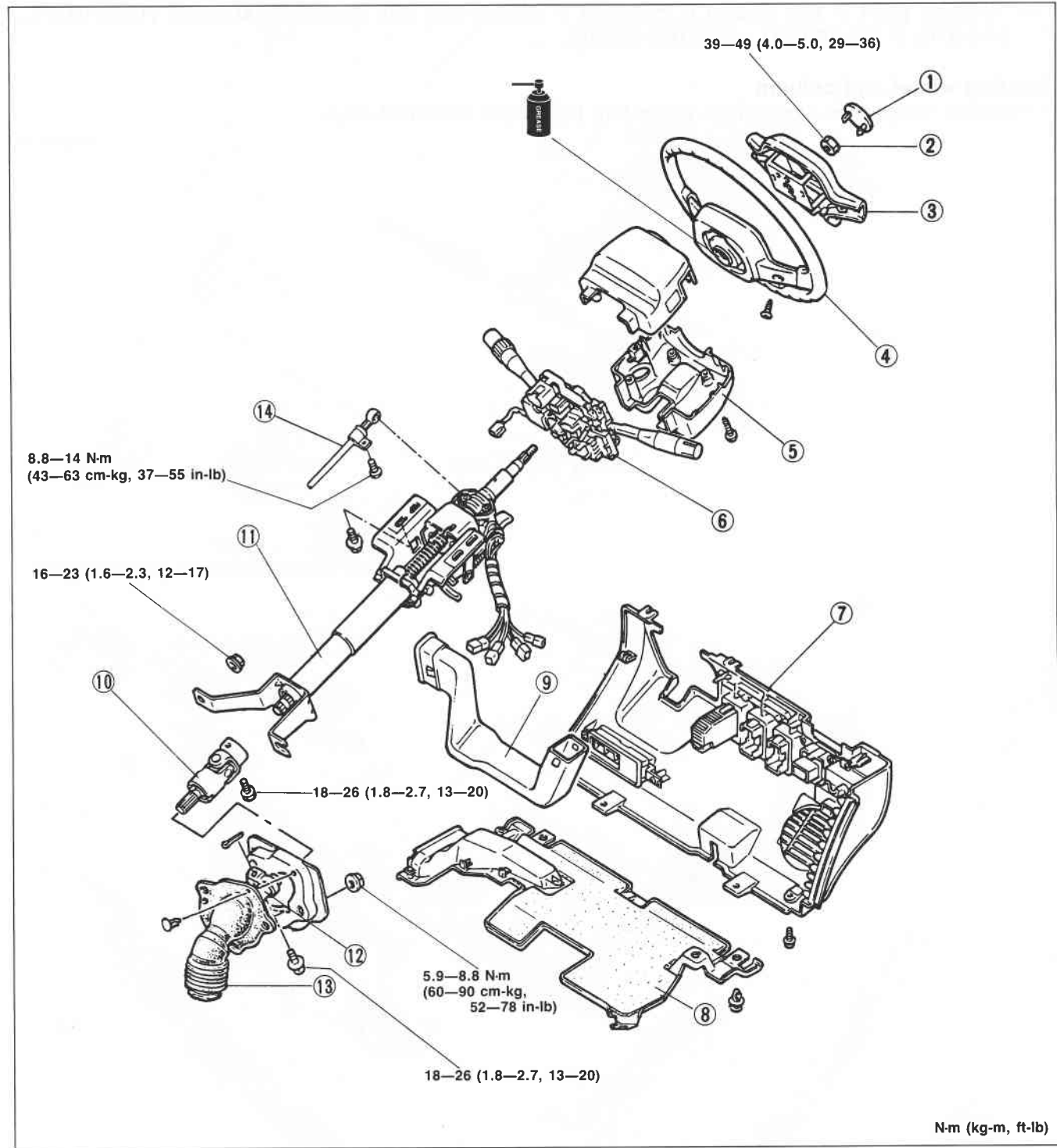
- Removal / Inspection / Installation procedure (Automatic transaxle only)

96G0NX-504

MANUAL STEERING

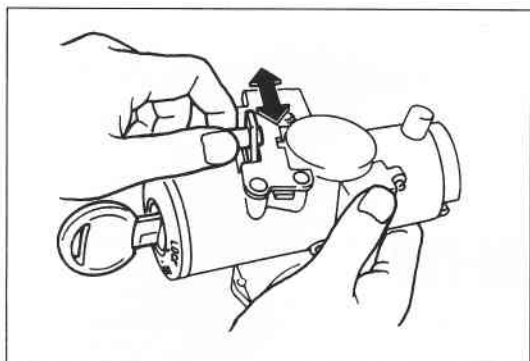
STEERING WHEEL AND COLUMN
Removal / Inspection / Installation

1. Remove in the order shown in the figure.
2. Install in the reverse order of removal.
3. Inspect all parts and repair or replace as necessary.



96G0NX-505

- | | | |
|-------------------|-----------------------|-------------------------------|
| 1. Ornament | 6. Combination switch | 11. Steering shaft assembly |
| 2. Locknut | 7. Switch panel | Inspection page N-5 |
| 3. Horn cap | 8. Lower panel | 12. Intermediate shaft |
| 4. Steering wheel | 9. Duct | 13. Dust boot |
| 5. Column cover | 10. Universal joint | 14. Key interlock cable (ATX) |



96E0NX-009

Inspection**Steering shaft (ATX only)**

Verify that the cable connector does not move when the key is in the LOCK position and that it moves freely with the key in other positions.